NUOVO
DIZIONARIO UNIVERSALE

TECNOLOGICO

O DI ARTI E MESTIERI

E DELLA

ECONOMIA INDUSTRIALE E COMMERCIANTE

COMPILATO DAI SIGNORI

LENORMAND, PAYEN, MOLARD JEUNE, LAUGIER, FRANCOEUR,
ROBIQUET, DUFRESNOY, EC. EC.

PRIMA TRADUZIONE ITALIANA

FATTA DA UNA SOCIETA' DI DOTTI E DI ARTISTI

TAVOLE

TOMO SECONDO

che contiene: { 4 LE TAVOLE DELLE ARTI MECCANICHE
5 LE TAVOLE DELLA TECNOLOGIA }

VENEZIA
GIUSEPPE ANTONELLI EDITORE
TIP. PREMIATO DELLA MEDAGLIA D'ORO
1836

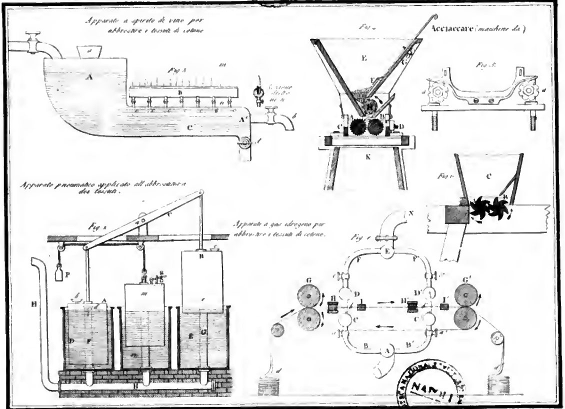
TAVOLE

DELLE ARTI MECCANICHE

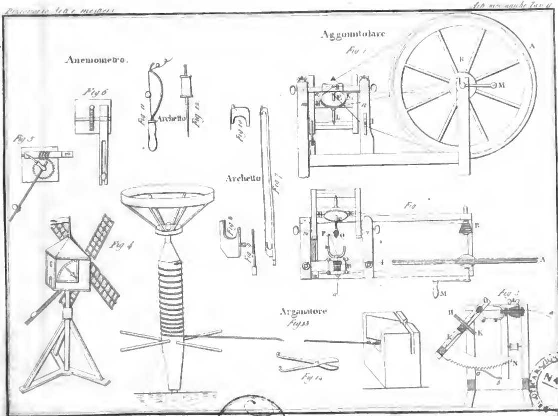
1. Abbrostire. Acciaccare.
2. Aggomitolare. Anemometro. Arganatore. Archetto.
3. Aratro.
4. Argano. Ariete idraulico.
5. Ariete motore. Attrito. Bilanciere idraulico.
6. Bindolo idraulico. Bocciuolo
7. Capra. Chiave.
8. Caricatura.
9. Carretta. Carrucola.
10. Carrucolaio.
11. Carrucola: a periferia variabile. Carro a vapore.
12. Cavi di ferro.
13. Cilindratojo.
14. Catene. Cioncone. Coda di rondine. Conta-fili. Corde. Cordone.
15. Cotone. Corde. Cristalli.
16. Compensazione. Torchio da coniare. Cucchiaia. Curaporti.
17. Denti delle ruote. Denti di sega.
18. Danaide. Macchina per diseccare il fieno. Equazione.
19. Dinamometro. Eccentrico.
20. Elisse. Falcione, a gramola. Filatoio.
21. Castello. Cilindratoio. Foratoi. Macchine da forare. Grattugia.
22. Ferro da mulino.
23. Filatura del lino, della canapa, e della stoppa.
24. Filatura della lana scardassata e pettinata.
25. Filatura del cotone. Trattura della seta.
26. Forza. Fucina. Galleggiante.
27. Giorni. Granata. Gru. Gualchiera.
28. Freno. Tromba da incendio.
29. Telaio alla Jacquart.
30. Leva. Lucchetto.
31. Lime.
32. Lavatoio. Macchine.
33. Macello.
34. Martello. Martinello. Modellatore. Molle da vetture.
35. Movimento.
36. Mulini.
37. Merletto. Molle spirali. Mulini.
38. Mulini a vento.
39. } Mulini da olio.
40. }
41. Macchine soffianti.
42. Maciulla. Mantice.

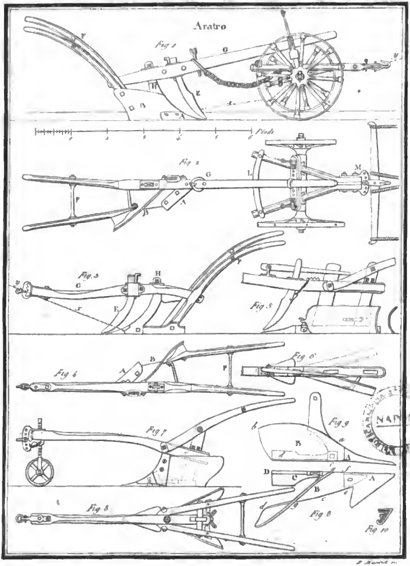
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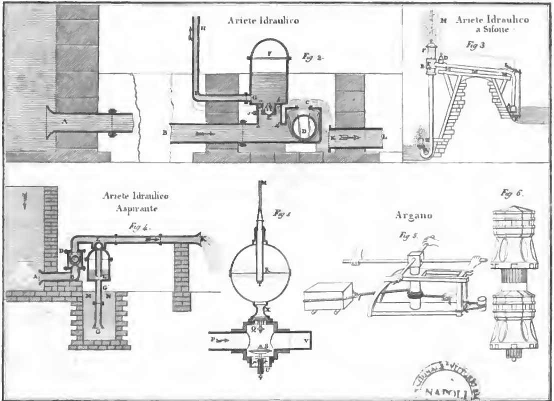
DELLA TECNOLOGIA

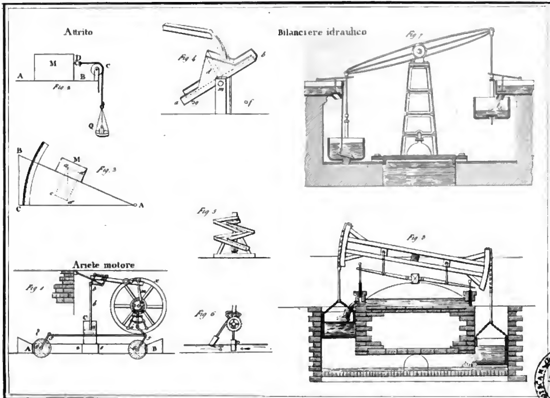


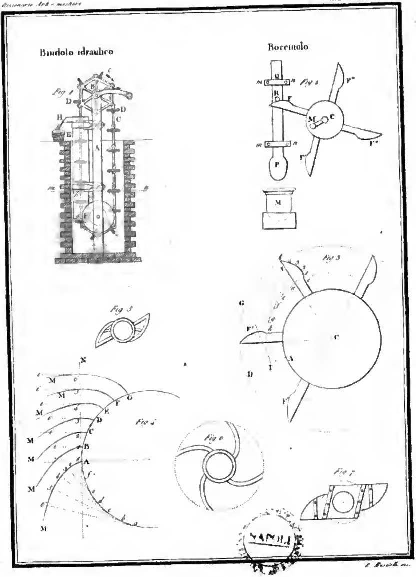
Apparato a spirito di vino per abbrostire i tessuti di cotone
Fig. 3
Apparato pneumatico applicato all'abbrostitura dei tessuti.
Fig. 1
Acciaccare (macchine da)
Fig. 4
Fig. 5
Fig. 6
Apparato a gaz idrogeno per abbrostire i tessuti di cotone.
Fig. 2

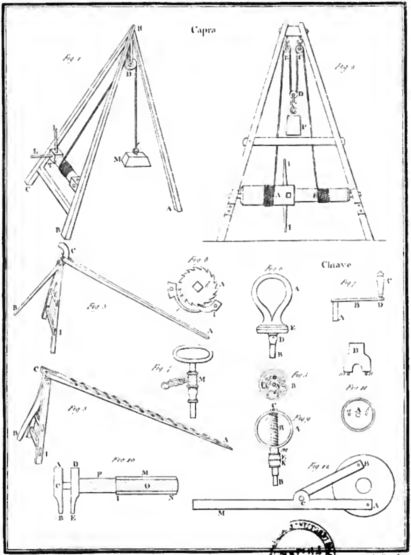

Anemometro.
Fig 6
Fig 5
Fig 4
Fig 11
Archetto
Fig 12
Fig 10
Archetto
Fig 7
Fig 8
Fig 9
Aggomitolare
Fig 1
Fig 2
Arganatore
Fig 13
Fig 14
Fig 3


Aratro
Fig. 1
Piedi
Fig. 2
Fig. 3
Fig. 5
Fig. 4
Fig. 6
Fig. 7
Fig. 9
Fig. 8
Fig. 10

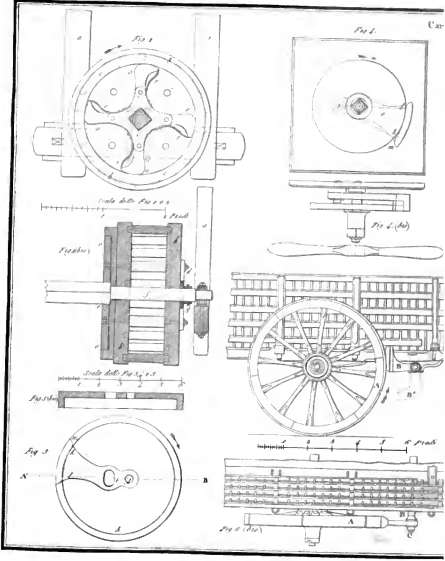

Ariete Idraulico
Fig 2.
Ariete Idraulico
a Sifone
Fig 3
Ariete Idraulico
Aspirante
Fig 4.
Fig 1
Argano
Fig 5.
Fig 6.

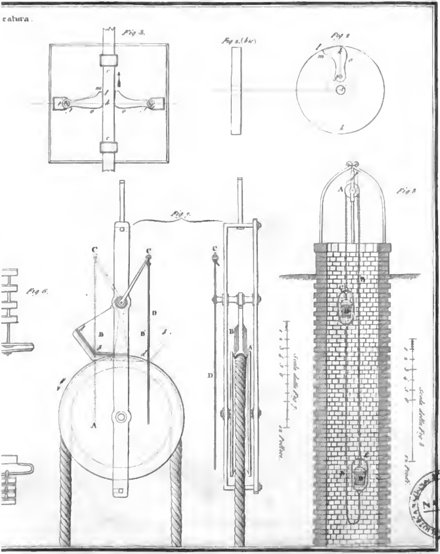

Attrito
Fig. 2
Fig. 3
Fig. 4
Bilanciere idraulico
Fig. 7
Fig. 5
Fig. 8
Ariete motore
Fig. 1
Fig. 6


Bindolo idraulico
Fig. 1
Boccinolo
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7

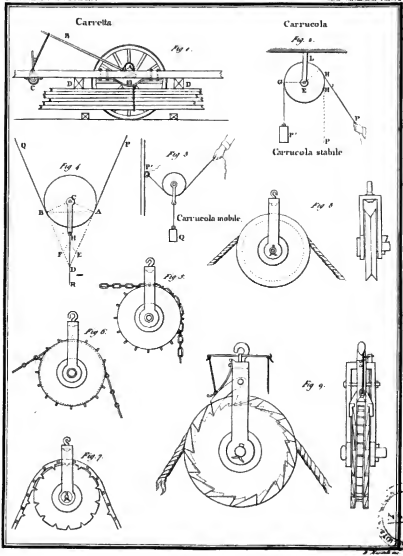


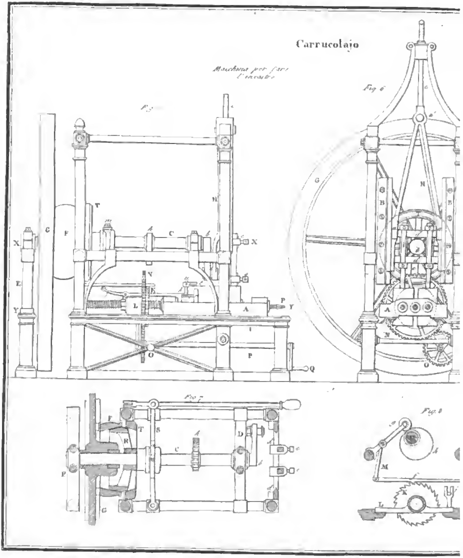
Capra
Chiave


Car
Fig. 1
Fig. 4.
Fig. 4. (bis)
Fig. 3
Fig. 6 (bis)
Pedi
Piedi

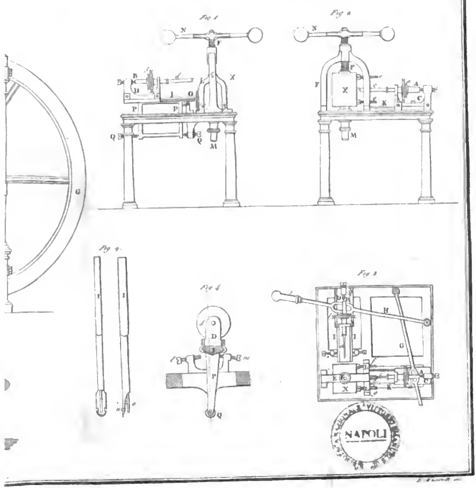


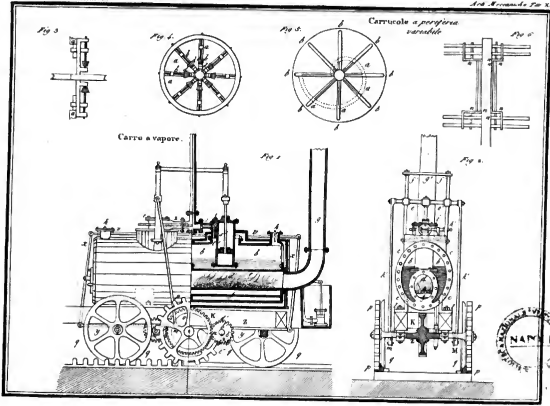
B. Musitelli inc.

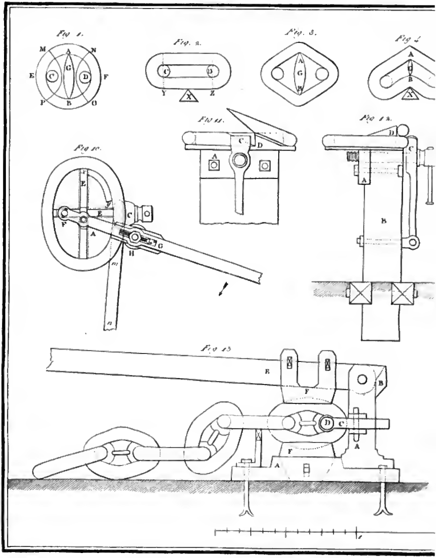

Carretta
Fig. 1.
Carrucola
Fig. 2.
Carrucola stabile
Fig. 3
Carrucola mobile
Fig. 4
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8
Fig. 9.

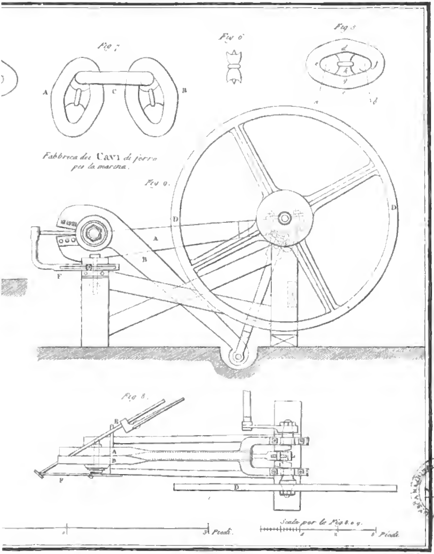

Carrucolajo
Fig. 6
Fig. 7
Fig. 8

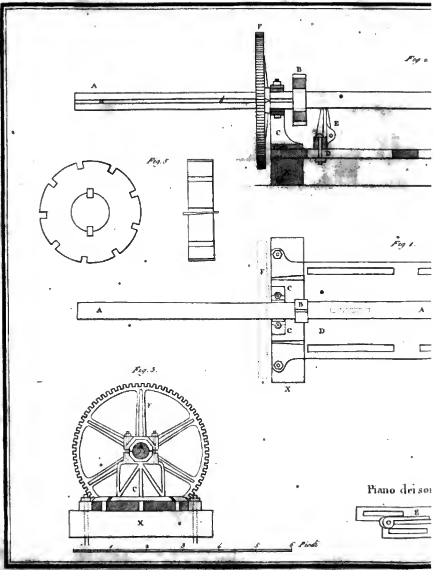
Macchina per forare



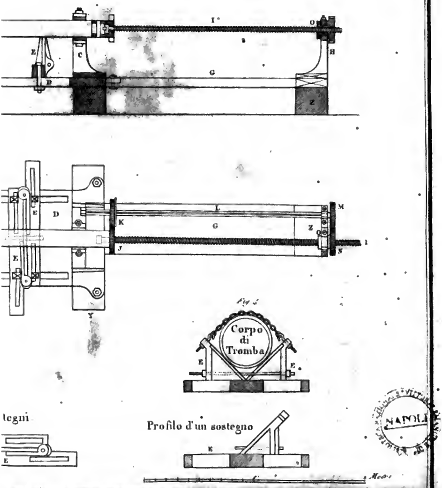

Carrucole a periferia variabile
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Carro a vapore.
Fig. 1
Fig. 2

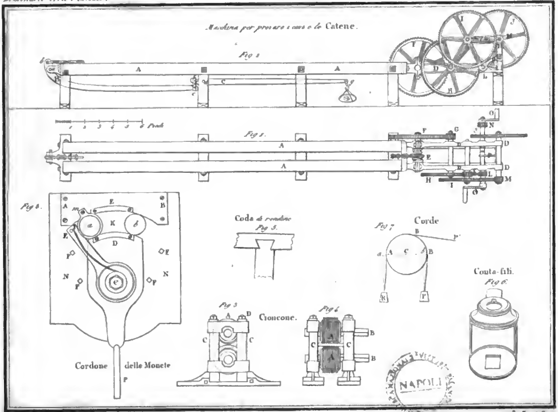


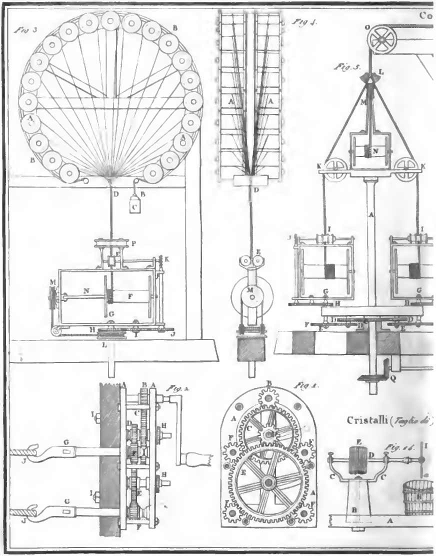

Fig. 7
A
C
B
Fig. 6
Fig. 5
Fabbrica dei Cavi di ferro per la marina.
Fig. 9.
D
D
A
B
F
Fig. 8.
B
A
B
F
D
3 Piedi.
Scala per le Fig. 8. 9.
6 Piedi.

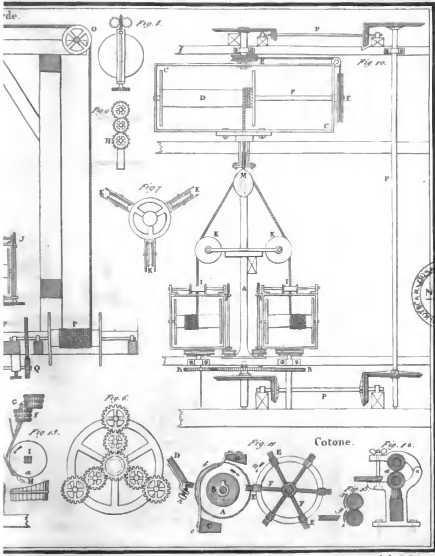

Fig. 2
Fig. 5
Fig. 1.
Fig. 3.
Piano dei so
Piedi

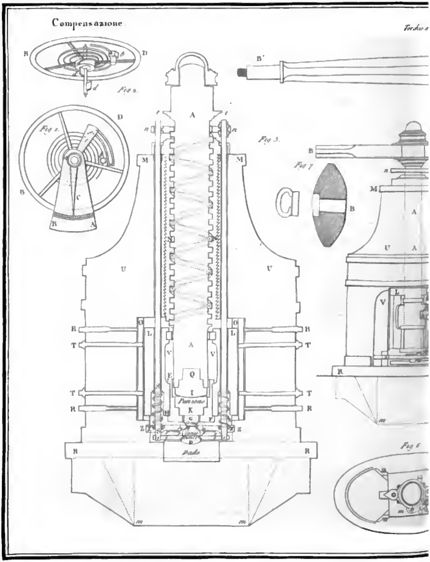
Cilindratojo.

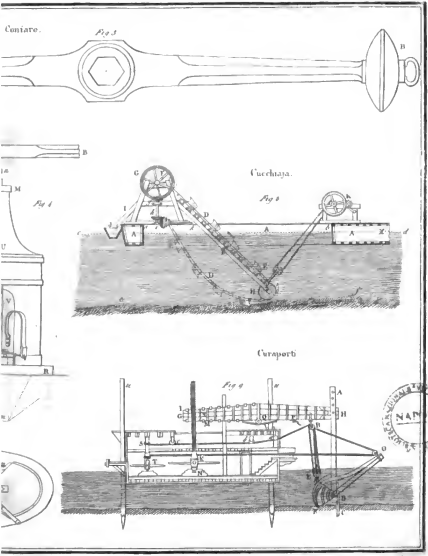


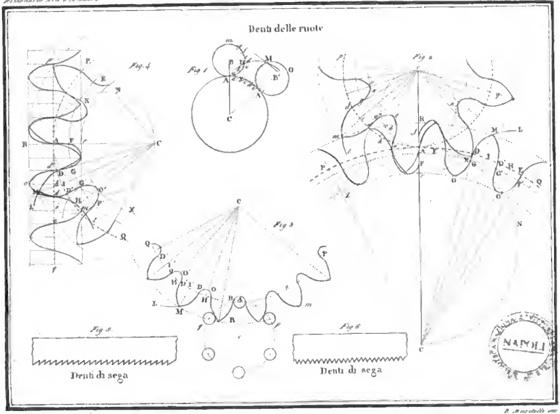

Catene.
Fig. 1.
Fig. 2.
Coda di rondine
Fig. 5.
Corde
Fig. 7
Conta-fili.
Fig. 6.
Fig. 8.
Cordone
delle Monete
Fig. 3
Cioncone.
Fig. 4
NAPOLI


Co
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 2.
Fig. 1.
Cristalli (Taglio dei)
Fig. 1.

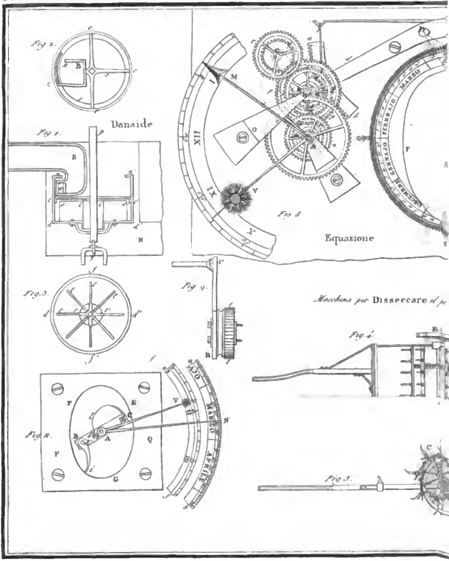

rde.
Fig. 8.
Fig. 9
Fig. 7
Fig. 10.
Fig. 6.
Fig. 13.
Fig. 11
Cotone.
Fig. 14.
Fig. 12.

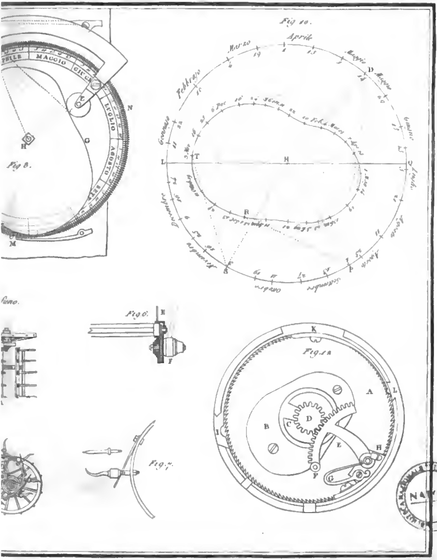

Compensazione
Torchio a
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 6
Fig. 7
Punzone
Dado

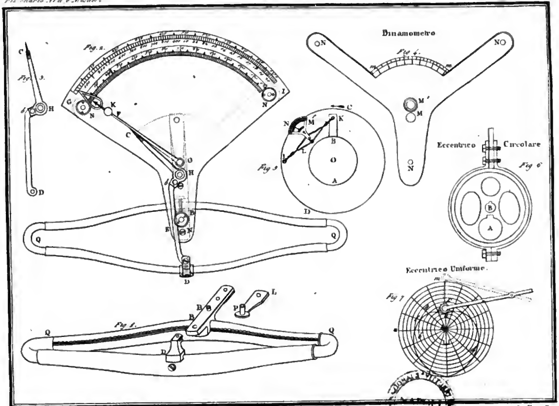

Coniare.
Fig 3
Cucchiaja.
Curaporti

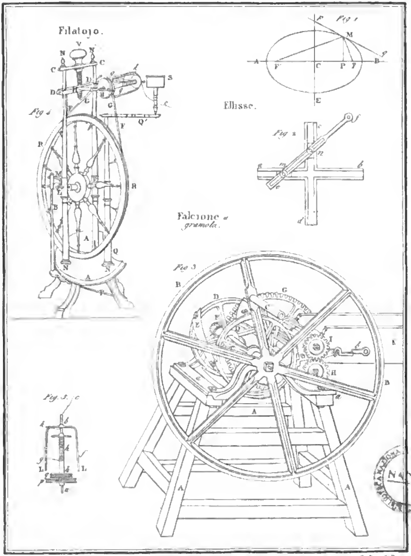


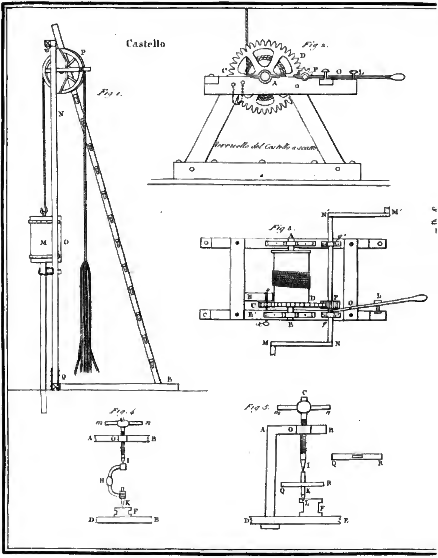
B. Marzolla inc.

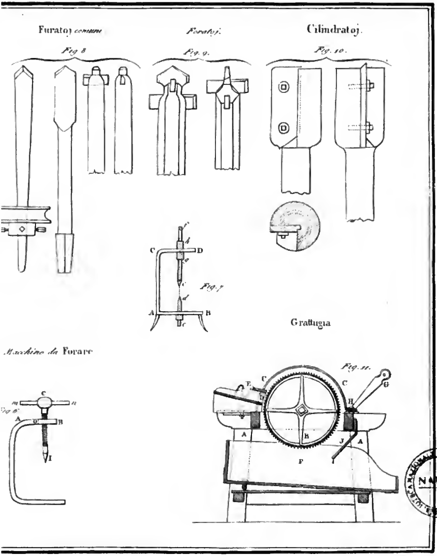

Fig. 2.
Danaide
Fig. 1.
Fig. 3.
Fig. 8.
Equazione
Fig. 9.
Macchina per Disseccare il pe
Fig. 4.
Fig. 5.
GENNAJO
FEBBRAJO
MARZO
APRILE
MAGGIO


Fig. 8.
Fig. 10.
Aprile
Marzo
Maggio
Febbrajo
Giugno
Gennajo
Luglio
Dicembre
Agosto
Novembre
Ottobre
Settembre
Fig. 6.
Fig. 7.
Fig. 11.
MAGGIO
LUGLIO
AGOSTO


Dinamometro
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Eccentrico Circolare
Eccentrico Uniforme.

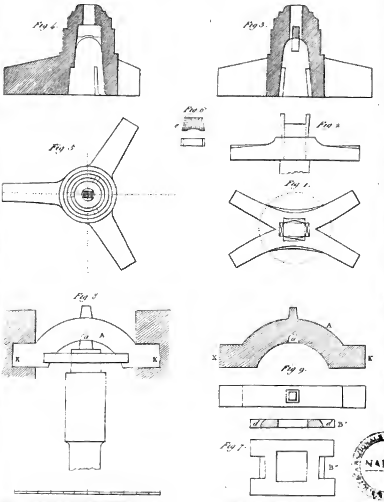

Filatojo.
Fig. 4
Ellisse.
Fig. 1
Fig. 2
Falcione e gramola.
Fig. 3
Fig. 5

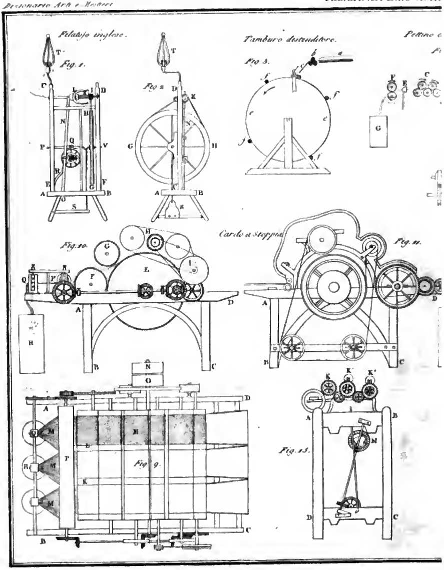

Castello
Fig. 1.
Fig. 2.
Verricello del Castello a scale
Fig. 3.
Fig. 4.
Fig. 5.



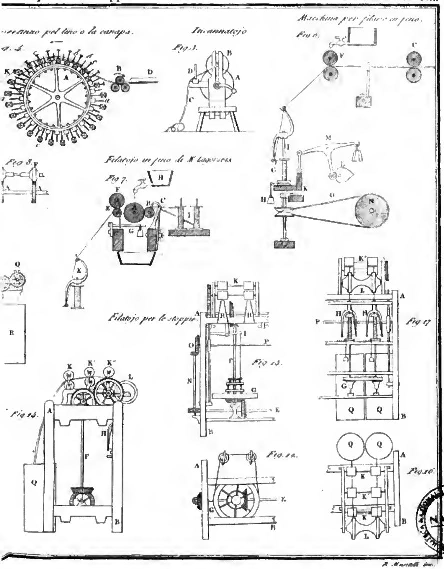
B. Amitelli inc.

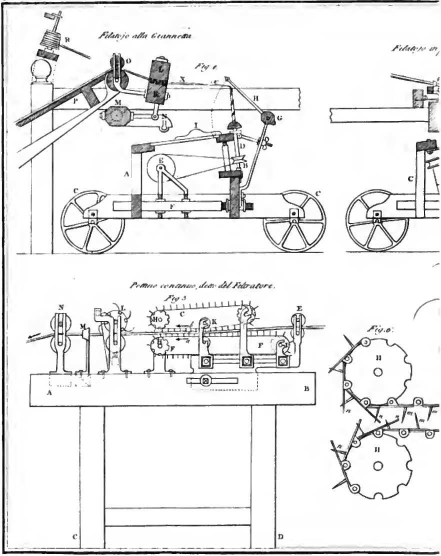
Ferro da mulino.



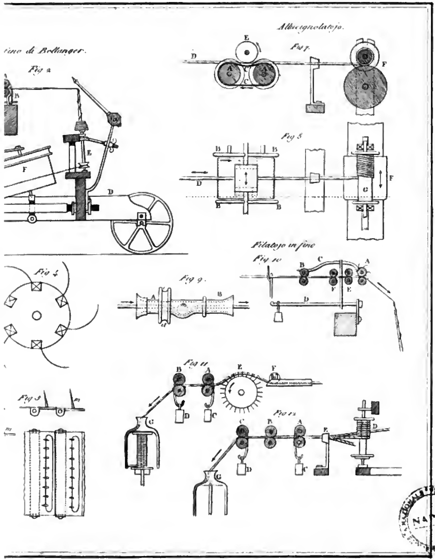

Filatojo inglese.
Fig. 1.
Fig. 2
Tamburo distenditore.
Fig. 3.
Pettine c
Cardo a Stoppia
Fig. 10.
Fig. 11.
Fig. 9.
Fig. 15.

Canapa e della stoppia.

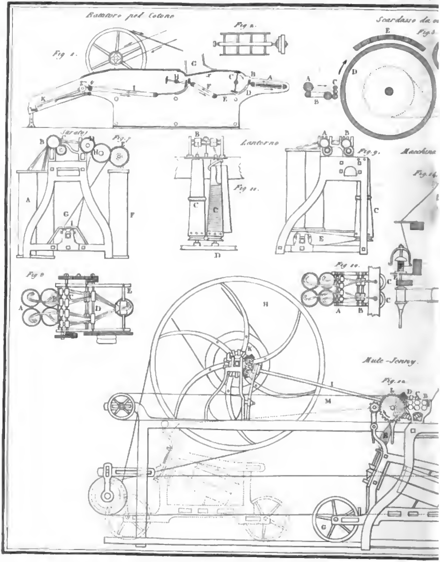


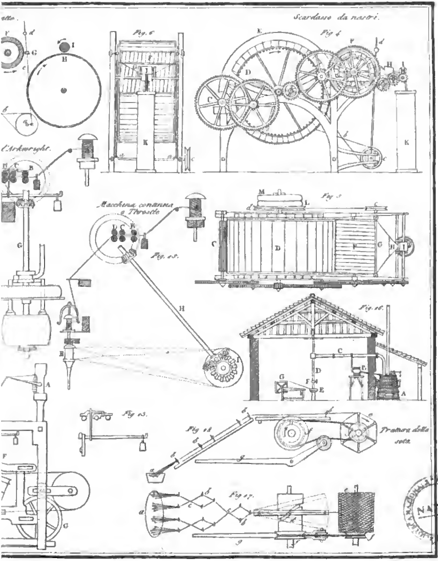

Filatojo alla Giannetta
Fig. 1
Pettine continuo, detto del Feltratore.
Fig. 3
Fig. 6

ssata e pettinata.



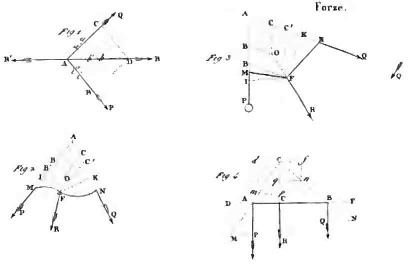
Filatura del Coto[n]





B. Marinetti inc.

Forze.



Fucina.

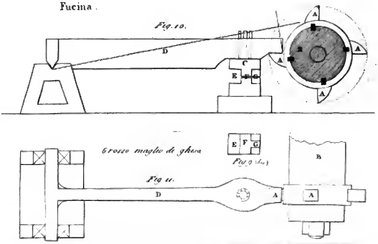


Fig. 5.

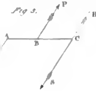


Fig. 6

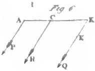
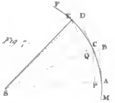


Fig. 7.



Cilindri foggiatori

Fig. 8.

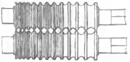
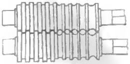


Fig. 9.



Galleggiante.

Fig. 12.

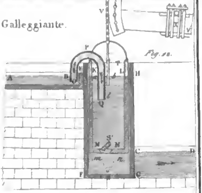


Fig. 13

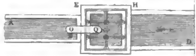
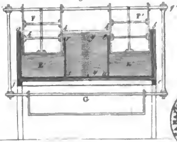
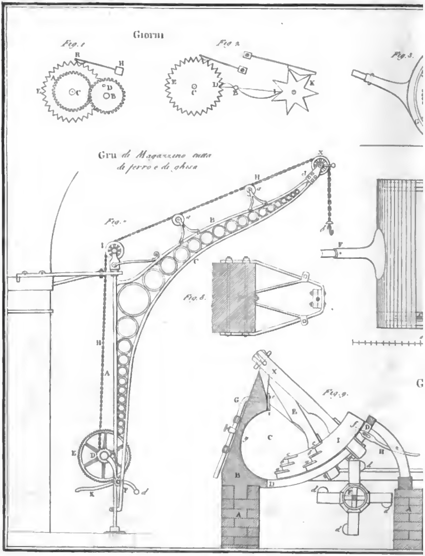
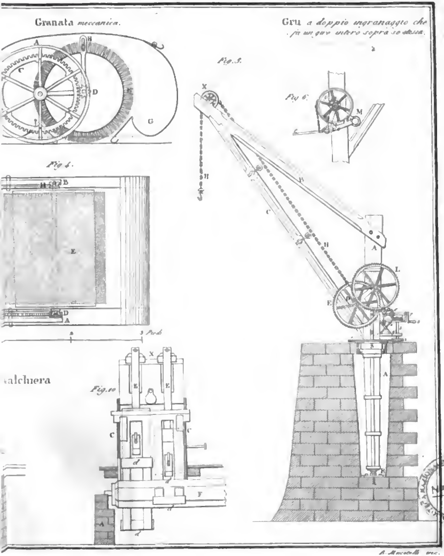


Fig. 14



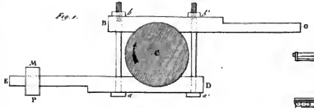

Giorni
Fig. 1
Fig. 2
Fig. 3
Gru di Magazzino tutta di ferro e di ghisa
Fig. 8
Fig. 9



A. Marcello inc.

Freno

Fig. 1.



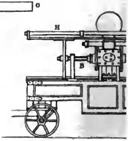


Fig. 2.

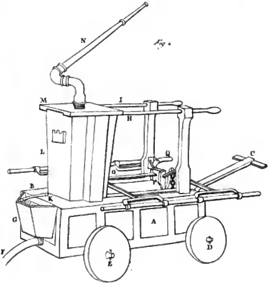
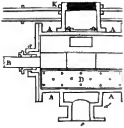
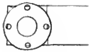
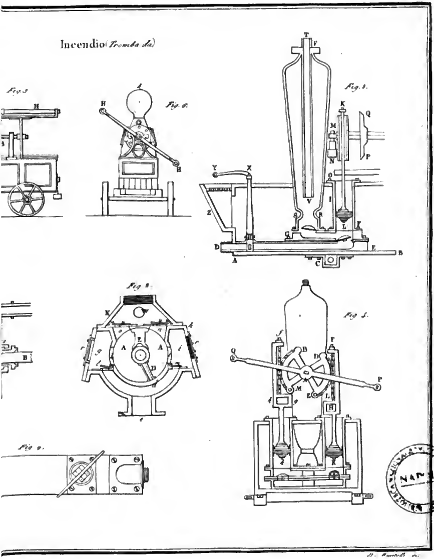


Fig. 7.

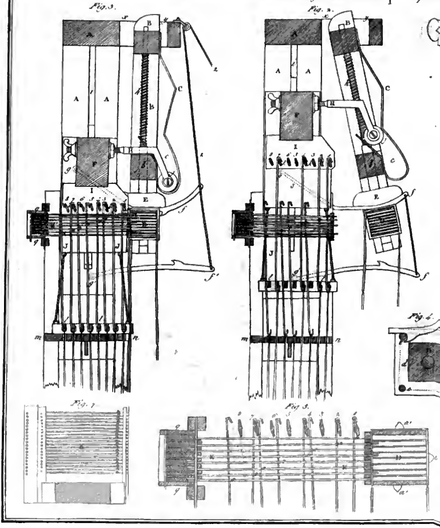


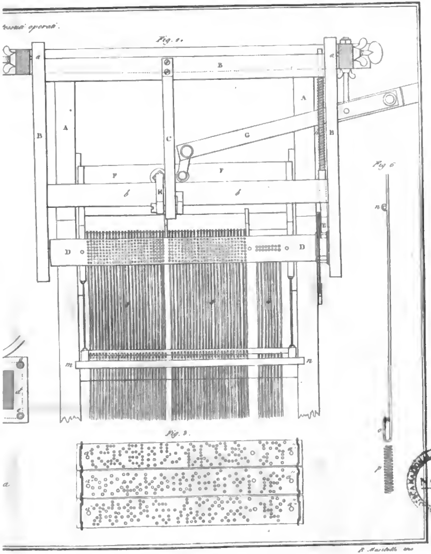


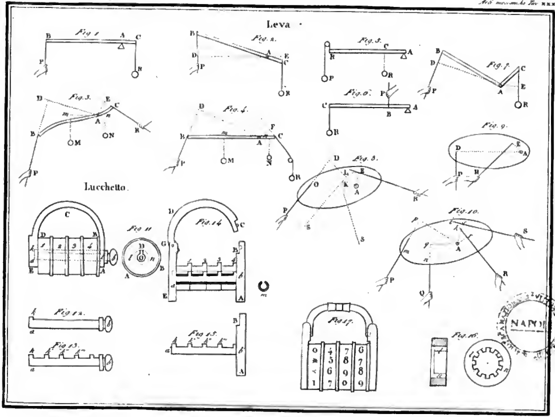
Incendio (Tromba da)

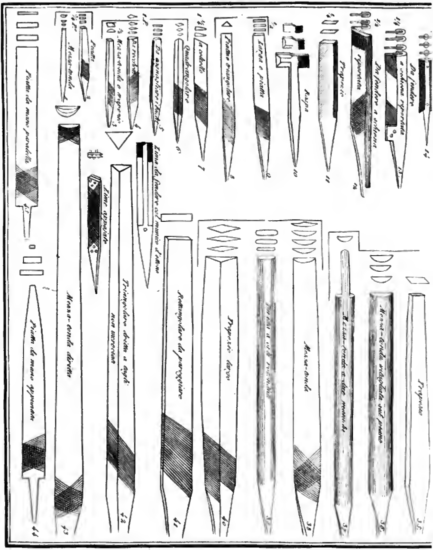


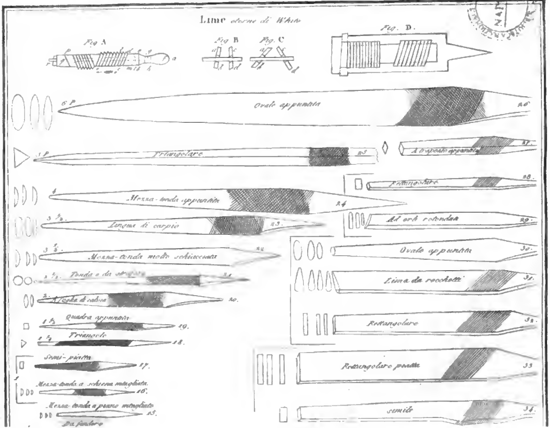
Telajo detto alla Jacquart *pei*



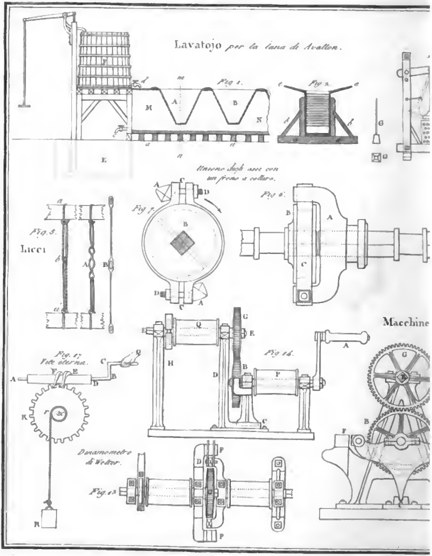

...zuai operai.
Fig. 1.
Fig. 2.
Fig. 6
a
B
A
C
G
F
b
D
E
H
m
n
d
c
o
p

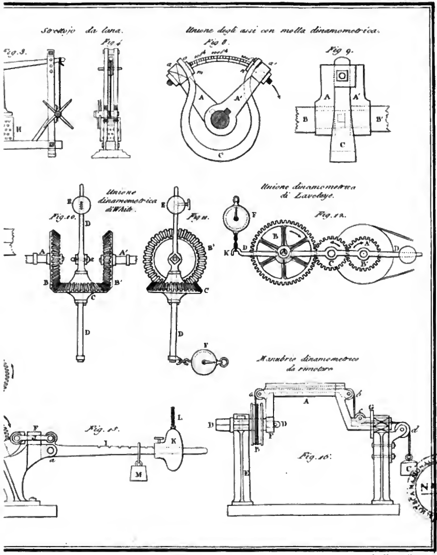

Leva
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Lucchetto
Fig. 11
Fig. 12
Fig. 13
Fig. 14
Fig. 15
Fig. 16
Fig. 17


Piatta da mano parallela
Mezza-tonda diritta
Piatta da mano affusolata
Lime appaiate
Rettangolare da pareggiare
Mezza-tonda



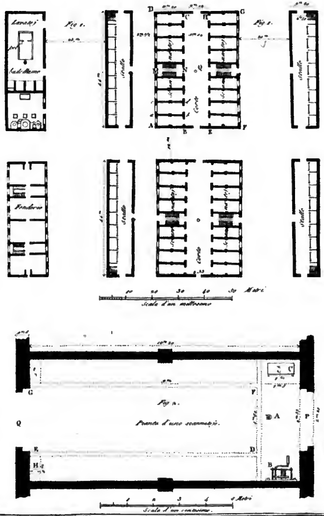
Lime Ovale di White
Fig. A
Fig. B
Fig. C
Fig. D.
Ovale appuntita
Triangolare
A trapezio appuntata
Rettangolare
Mezza-tonda appuntita
Ad orli rotondati
Lingua di carpio
Ovale appuntita
Mezza-tonda molto schiacciata
Lima da rocchetti
Tonda e da seghe
Foglia di salvia
Rettangolare
Quadra appuntita
Triangolo
Semi-piatta
Rettangolare piatta
Mezza-tonda a schiena intagliata.
Mezza-tonda a punto intagliato
semile
Da fondare


Lavatojo per la lana di Avallon.
Fig. 1.
Fig. 2.
Unione degli assi con un freno a collare.
Fig. 6.
Fig. 7.
Fig. 5.
Licci
Macchine
Fig. 17.
Vite eterna.
Fig. 16.
Dinamometro di Welter.
Fig. 13.

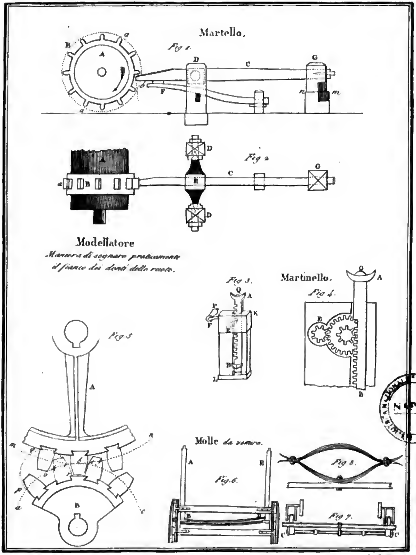


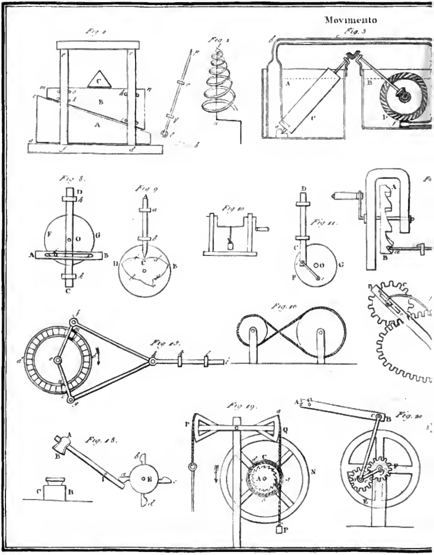
B. Marcitelli inc.

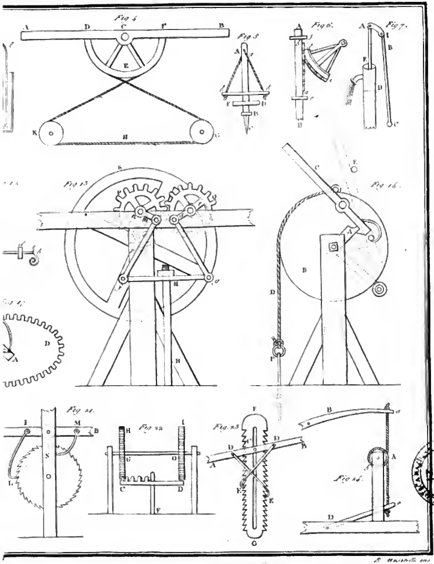
Macello.



B. Marzolli inc.


Martello.
Fig. 1.
Fig. 2
Modellatore
Maniera di segnare praticamente il fianco dei denti delle ruote.
Fig. 3.
Martinello.
Fig. 4.
Fig. 5
Molle da vetture.
Fig. 6.
Fig. 7.
Fig. 8.


Movimento
Fig. 1
Fig. 2
Fig. 3
Fig. 8.
Fig. 9
Fig. 10
Fig. 11.
Fig. 13.
Fig. 16
Fig. 18.
Fig. 19.
Fig. 20

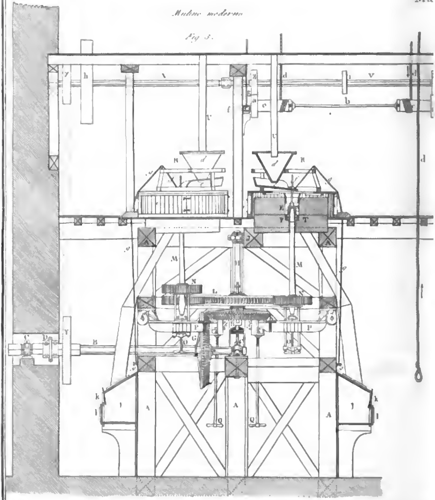


E. Mariotti inc.

Mu

Mulino moderno

Fig. 3.

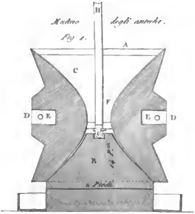


no.



Mulino degli antichi.

Fig. 1.



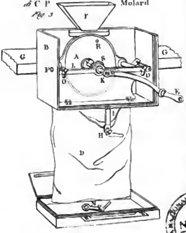
Mulino da senapa

Fig. 2



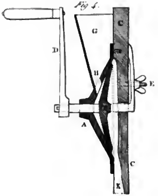
Mulino a braccia portatile, a macine piatte, di ghisa dura, di C. P. Molard

Fig. 3

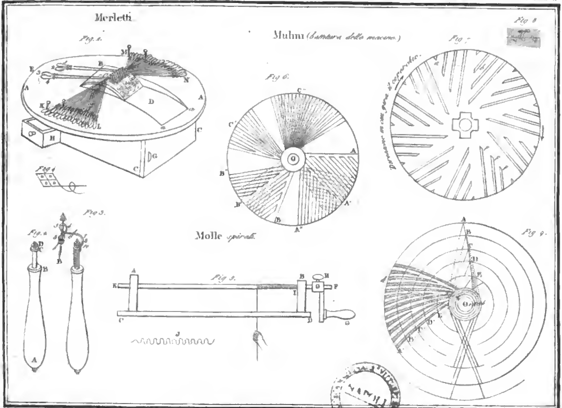


Mulino americano di ghisa.

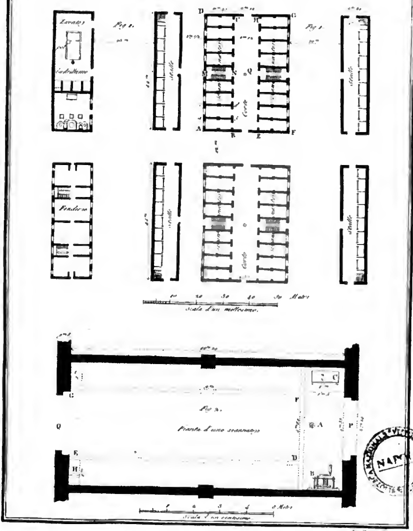
Fig. 4.

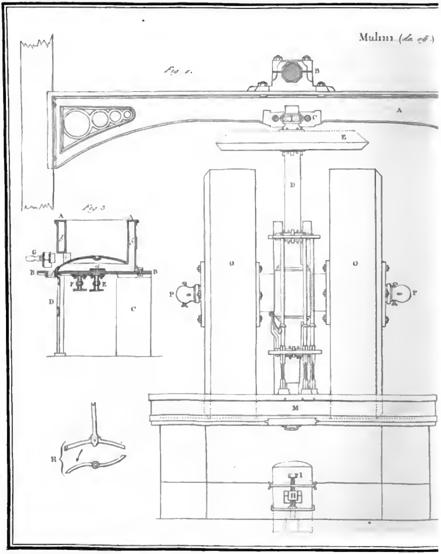


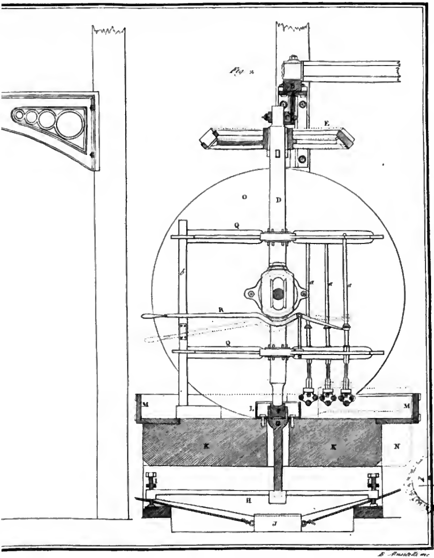
B. Marsigli inc.


Merletti
Fig. 1.
Fig. 4
Fig. 2
Fig. 3.
Mulini (battitura delle macine)
Fig. 6.
Fig. 7
Fig. 8
Fig. 9.
Molle spirali
Fig. 5.

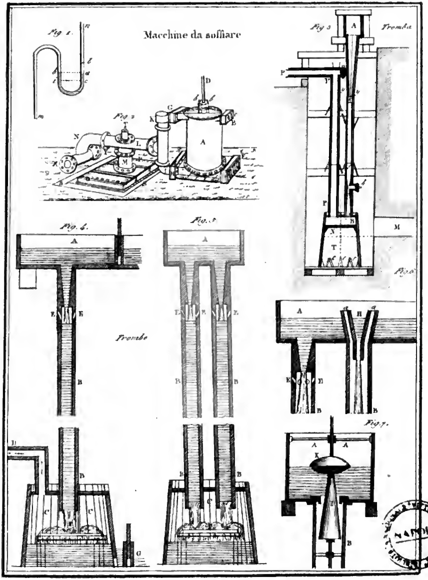
Macello.

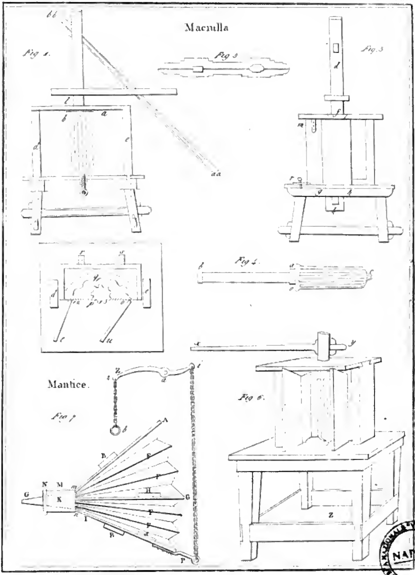

Fig. 1.
Lavatojo
Stalle
Corte
Fig. 2.
Pianta d'uno scannatojo
Scala d'un millesimo
Scala d'un centesimo
Metri

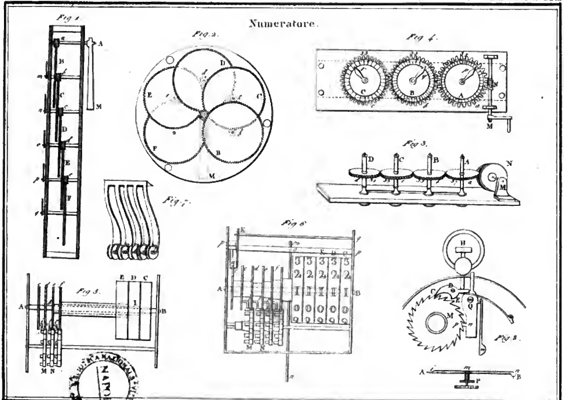

Fig. 1.
Fig. 3
A
B
C
D
E
F
G
H
I
M
O
P
a
b

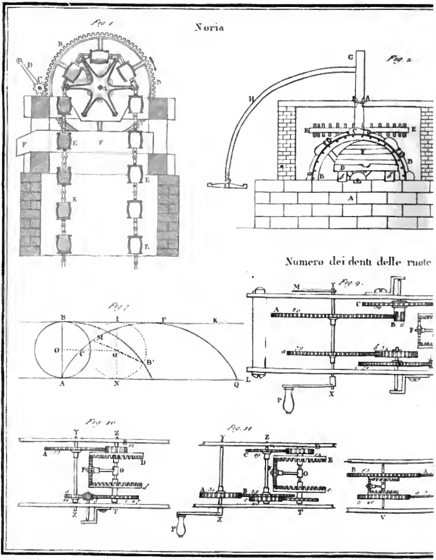


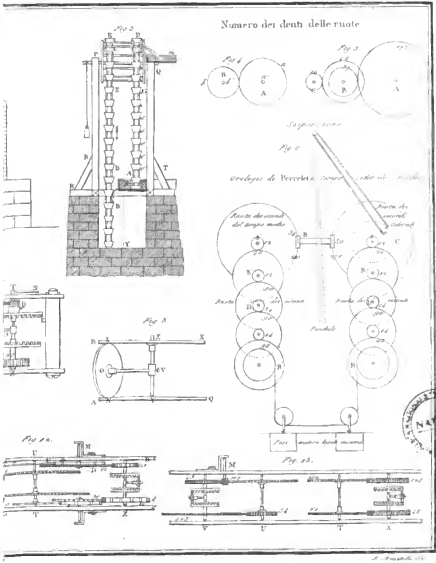
E. Musitelli inc.


Macchine da soffiare
Fig. 1.
Fig. 2
Fig. 3
Tromba
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Trombe

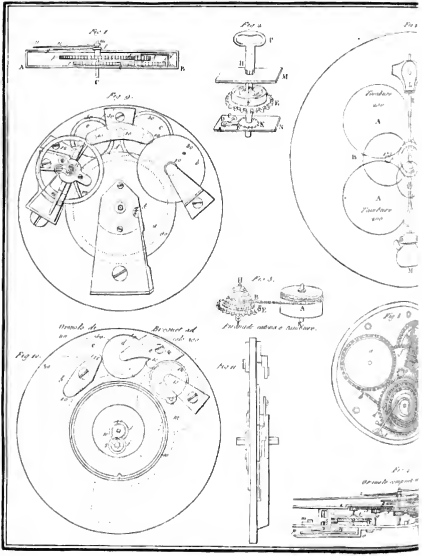

Maciulla
Fig. 1.
Fig. 3
Fig. 5
Fig. 4.
Fig. 6.
Mantice.
Fig. 7
aa
bb
Z
K
M
N
G
B
H
z

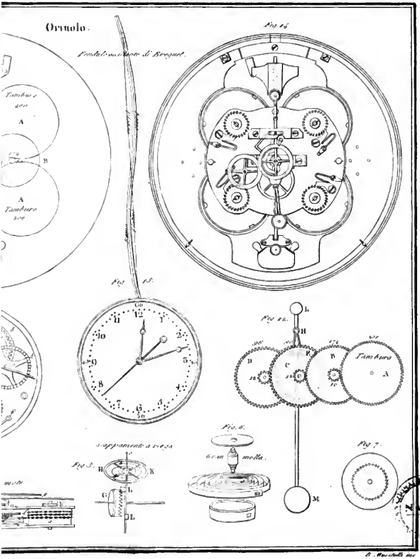

Numeratore.
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.

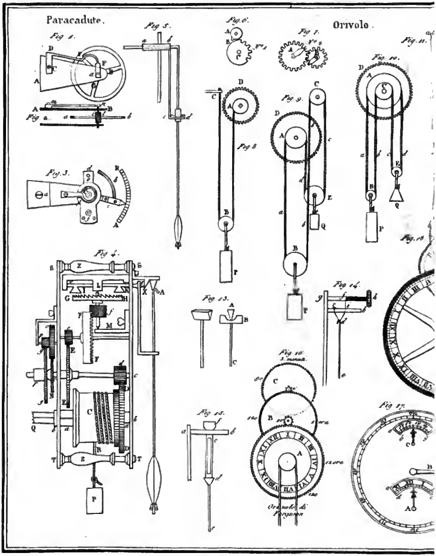

Noria
Fig. 1
Fig. 2
Fig. 7
Numero dei denti delle ruote
Fig. 9
Fig. 10
Fig. 11

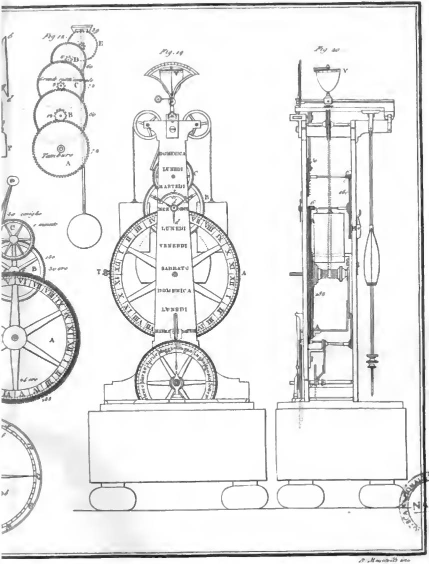


F. Gasstelli inc.

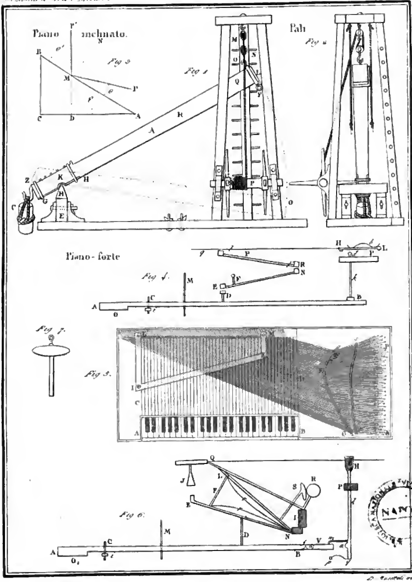

Fig. 1
Fig. 2
Fig. 9.
Fig. 3.
Fig. 10.
Fig. 11
Tamburo
Tamburo
Piramide catena e tamburo.

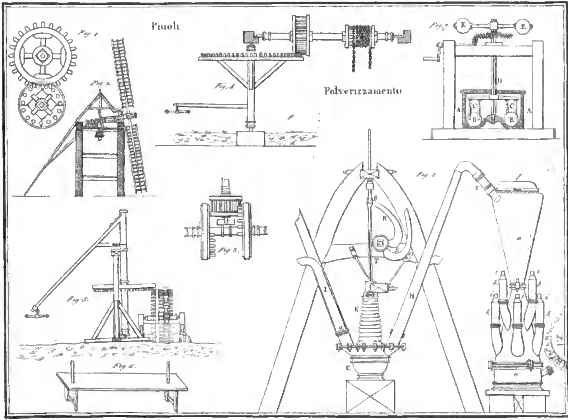

Oriuolo.
Pendolo oscillante di Breguet.
Fig. 14.
Fig. 13.
Fig. 12.
Tamburo
Fig. 6.
Gran molla.
Fig. 7.
Scappamento a verga
Fig. 5.

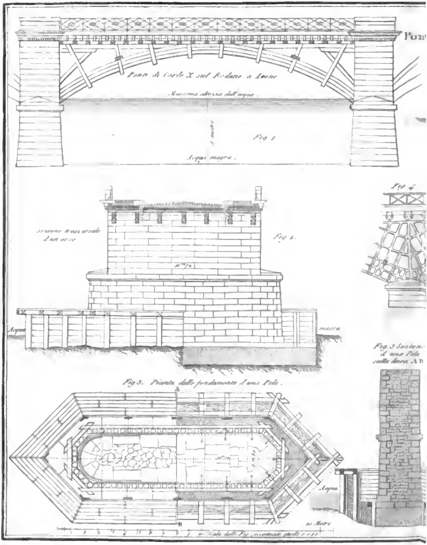

Paracadute.
Orivolo.
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.
Fig. 9.
Fig. 10.
Fig. 11.
Fig. 13.
Fig. 14.
Fig. 15.
Fig. 16.
Fig. 17.
Orivolo di Ferguson

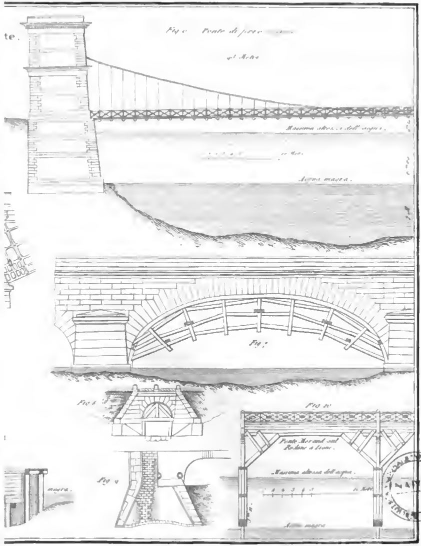


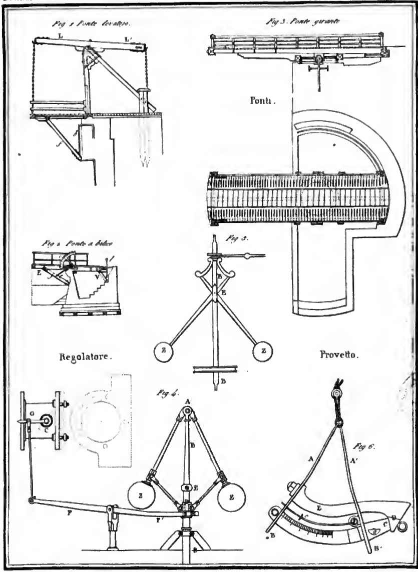
B. Mascetti inc.

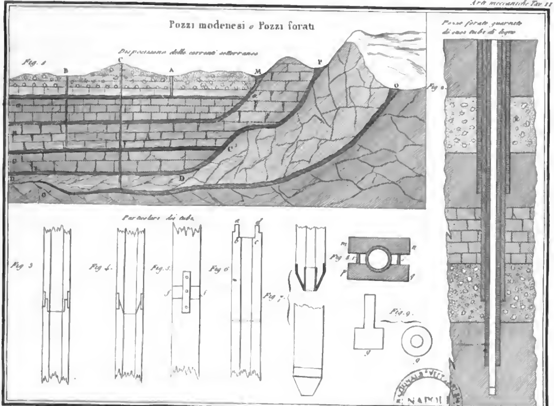

Piano inclinato.
Fig. 3
Fig. 1
Pali
Fig. 2
Piano-forte
Fig. 4
Fig. 7
Fig. 5
Fig. 6

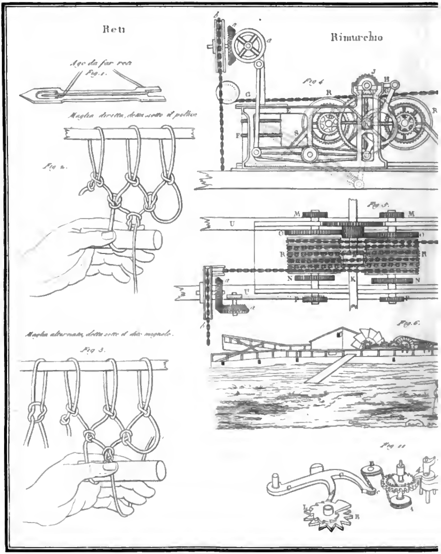

Piuoli
Polverizzamento
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8

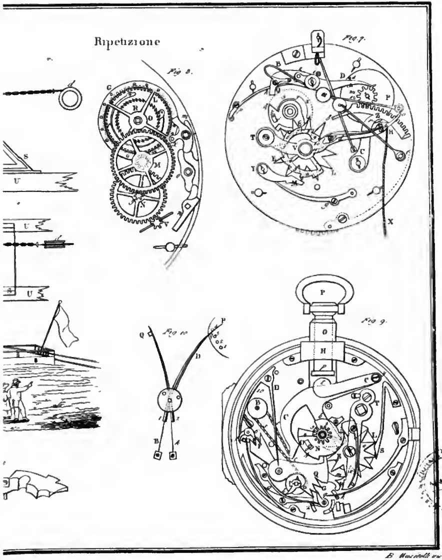

Ponte di Carlo X sul Rodano a Lione
Massima altezza dell'acqua.
Fig. 1
Acqua magra.
Sezione trasversale d'un arco
Fig. 2
Acqua
magra
Fig. 4
Fig. 3 Sezione d'una Pila sulla linea AB
Fig. 3. Pianta delle fondamenta d'una Pila.
Acqua
10 Metri


Acqua magra.
Fig. 7
Fig. 6
Fig. 9
magra.
Fig. 10
Ponte Morand sul Rodano a Lione.
Massima altezza dell'acqua.
1 2 3 4 5
Acqua magra

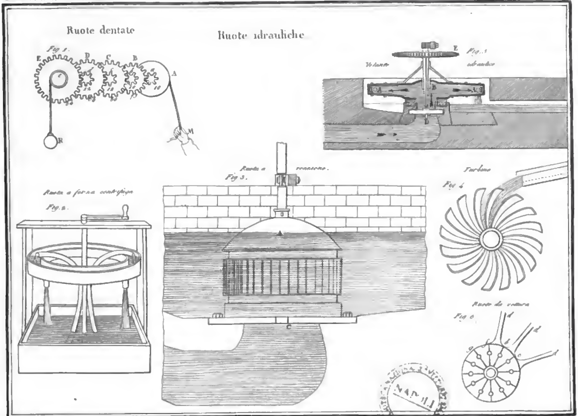

Fig. 1 Ponte levatoio.
Fig. 3. Ponte girante
Ponti.
Fig. 2 Ponte a bilico
Fig. 5.
Regolatore.
Provetto.
Fig. 4.
Fig. 6.

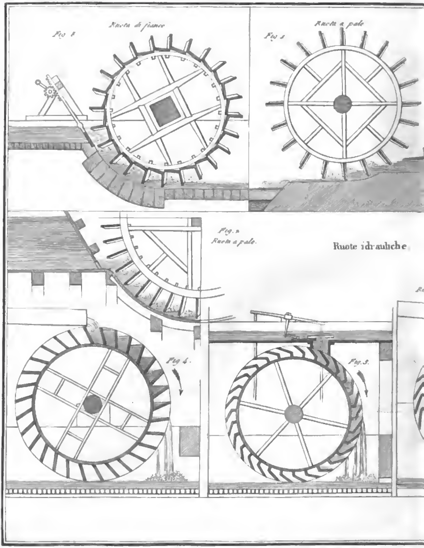

Pozzi modenesi o Pozzi forati
Disposizione delle correnti sotterranee
Fig. 1
Particolare dei tubi
Fig. 3
Fig. 4.
Fig. 5.
Fig. 6
Fig. 7.
Fig. 8
Fig. 9.
Pozzo forato guarnito di suoi tubi di legno
Fig. 2

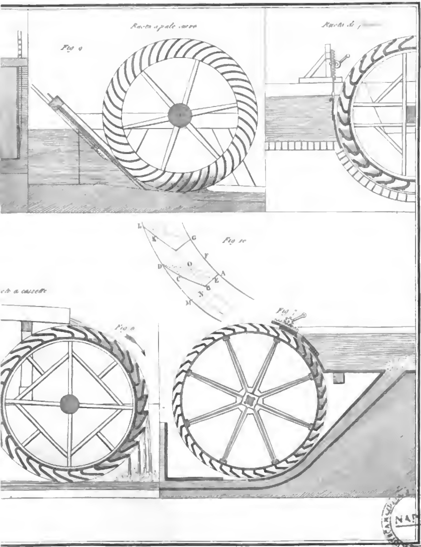

Reti
Ago da far reti
Fig. 1.
Maglia diritta, detta sotto il pollice
Fig. 2.
Maglia alternata, detta sotto il dito mignolo.
Fig. 3.
Rimurchio
Fig. 4
Fig. 5.
Fig. 6.



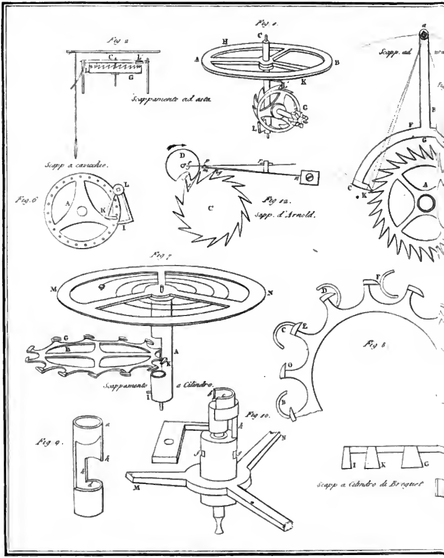
B. Marcelli inc.


Ruote dentate
Ruote idrauliche
Fig. 1.
Volante
Fig. 3
Turbine
Fig. 4
Fig. 2.
Fig. 6
Ruota da vettura

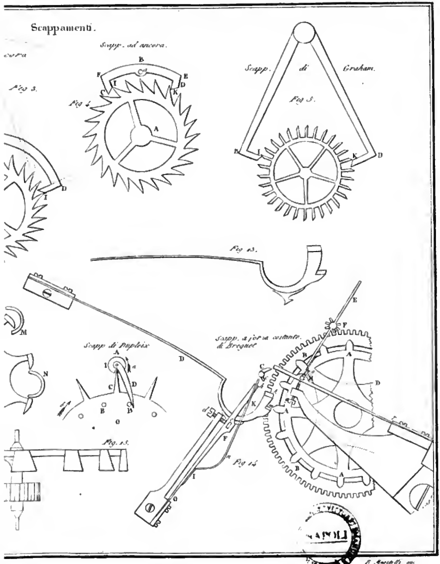

Fig. 1
Ruota di fianco
Fig. 2
Ruota a pale
Fig. 3
Ruota a pale
Ruote idrauliche
Fig. 4
Fig. 5

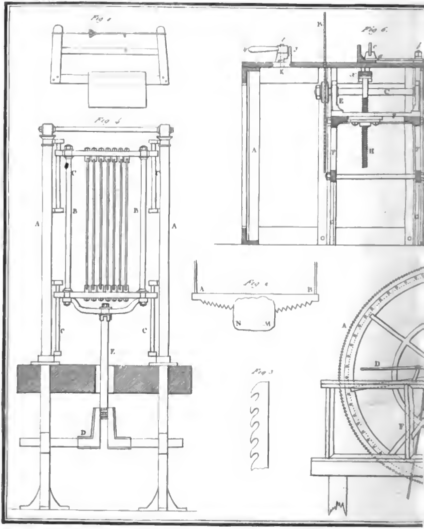


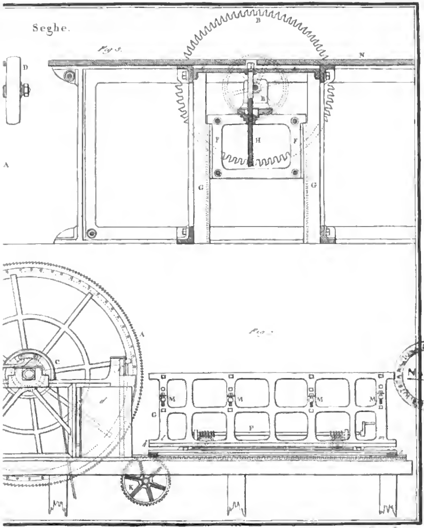
Ruota a pale curve
Fig. 9
Ruota di
L
K
G
Fig. 10
F
D
O
C
A
E
B
N
M
a cassette
Fig. 8
Fig. 7


Fig. 1.
Fig. 2
Scappamento ad asta
Scapp. a caviglie.
Fig. 6
Fig. 12.
Sapp. d'Arnold.
Fig. 7
Scappamento a Cilindro.
Fig. 8
Fig. 9.
Fig. 10.
Scapp. a Cilindro di Breguet

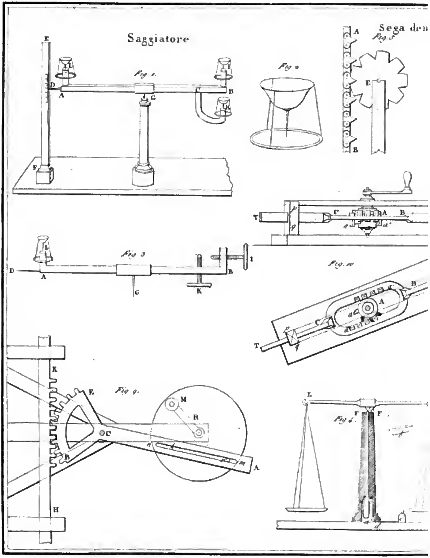
Scappamenti.

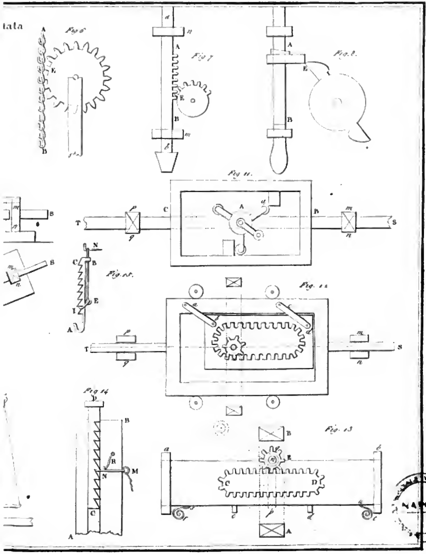


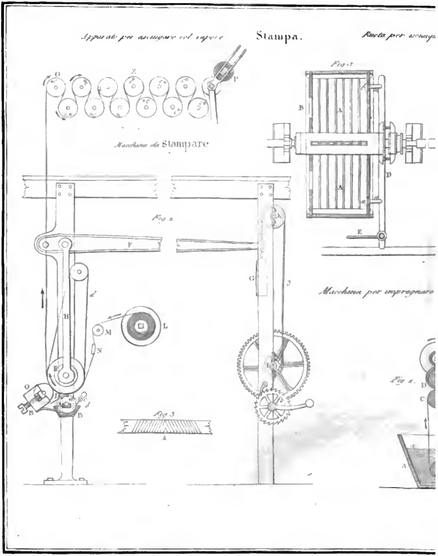

Fig 5
Fig 6.
Fig 3

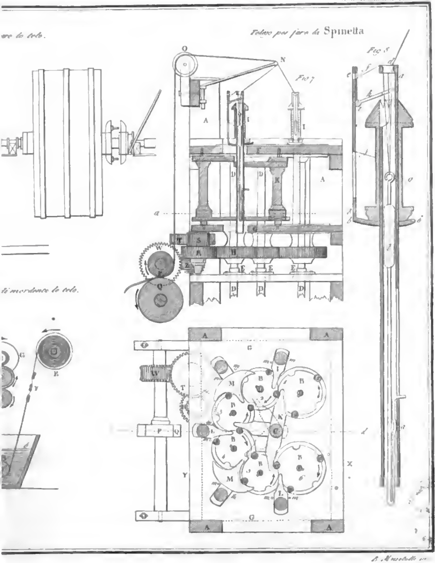


B. Marcello inc.


Saggiatore
Sega den
Fig 1.
Fig 2
Fig 3
Fig 4.
Fig 9.
Fig 10


tata
Fig. 6
Fig. 7
Fig. 8
Fig. 11
Fig. 12
Fig. 13
Fig. 14
Fig. 15


Apparati per asciugare col vapore
Stampa.
Macchina da Stampare
Fig. 2
Fig. 3
Macchina per impregnare
Fig. 1



B. Moscatelli inc.

Sega dentata

Fig. 1. Fig. 3. Fig. 4.

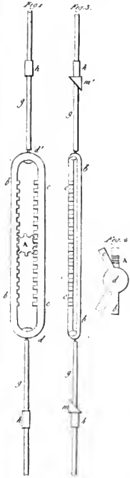


Fig. 6.

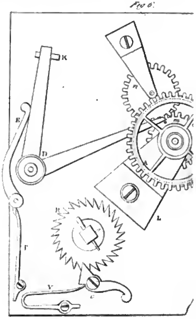
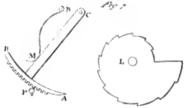
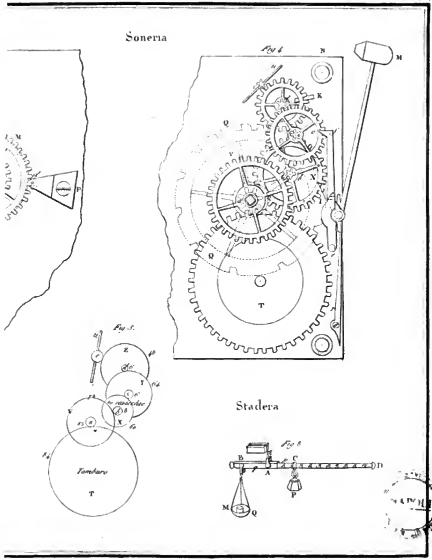
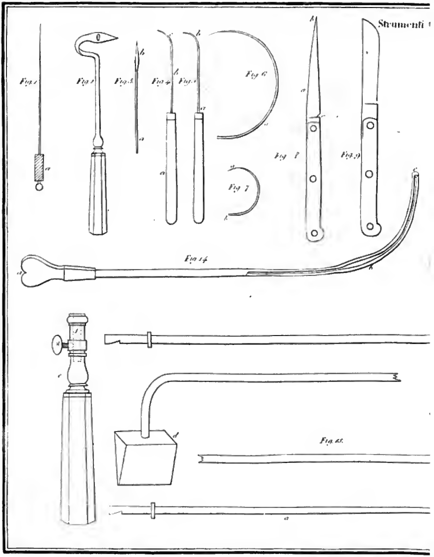


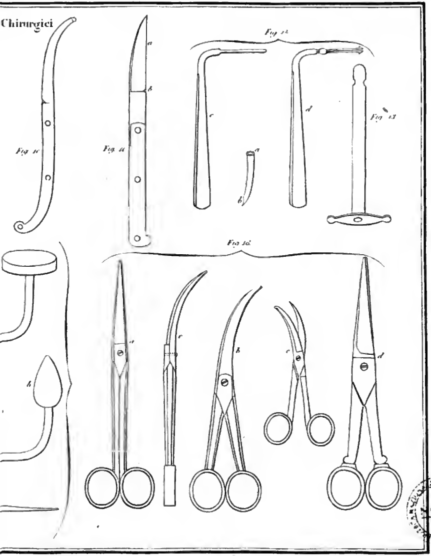
Fig. 7.

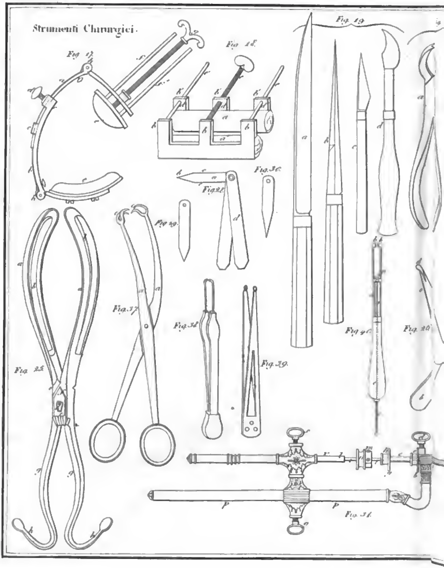


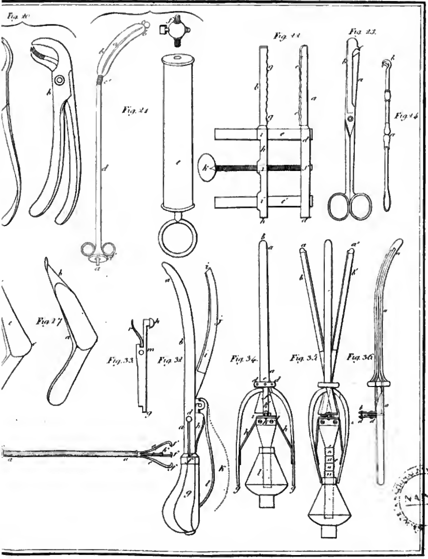


B. Mucetelli inc.


Strumenti
Fig. 6
Fig. 7
Fig. 14

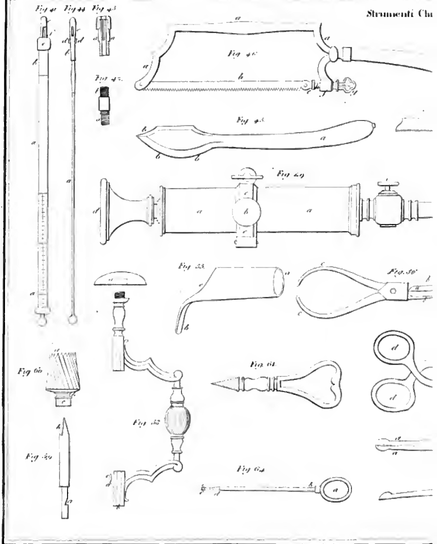

Chirurgici
Fig. 10
Fig. 11
Fig. 12
Fig. 13
Fig. 14

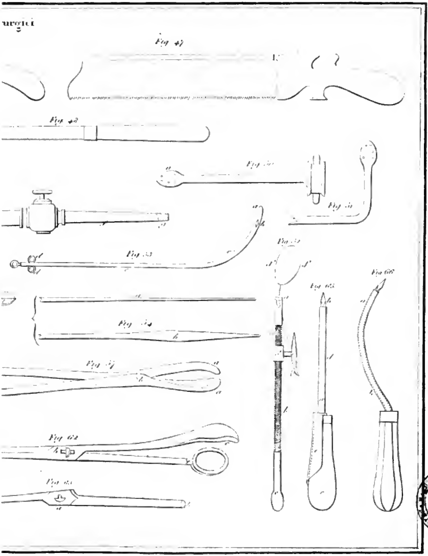

Strumenti Chirurgici.
Fig. 17
Fig. 18
Fig. 19
Fig. 25
Fig. 37
Fig. 38
Fig. 39
Fig. 40
Fig. 31



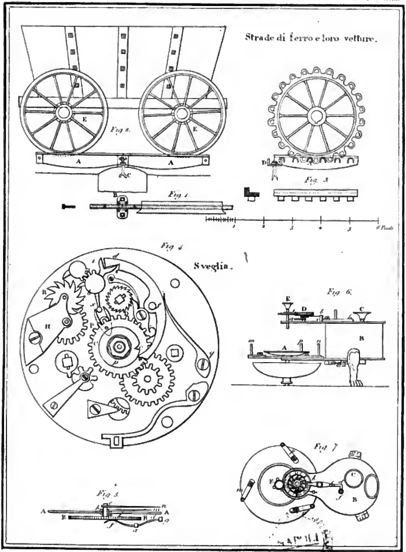
B. Marzolli inc.

Strumenti Ch

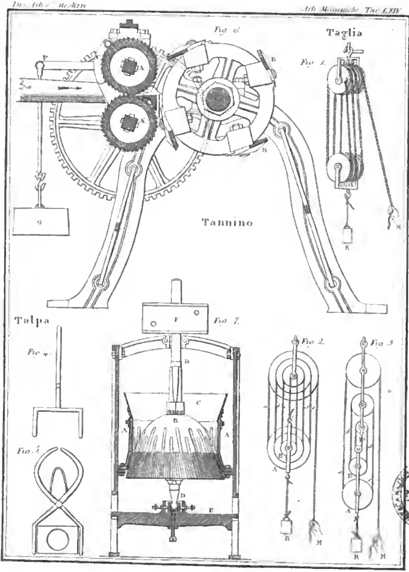




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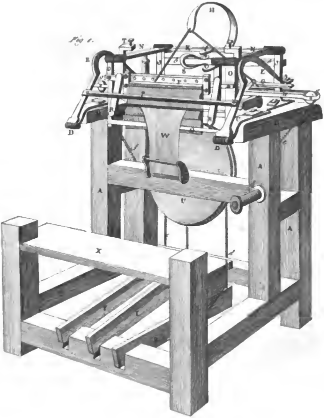


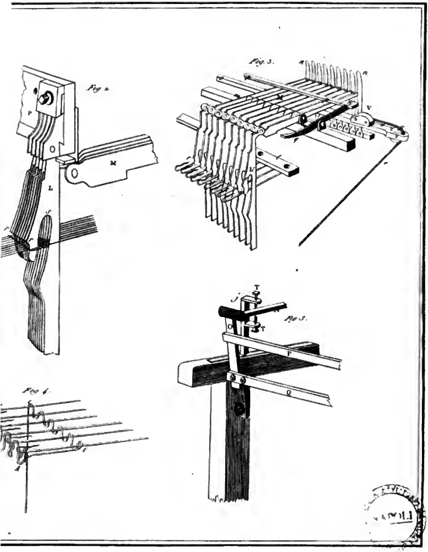
F. Muscitelli inc.

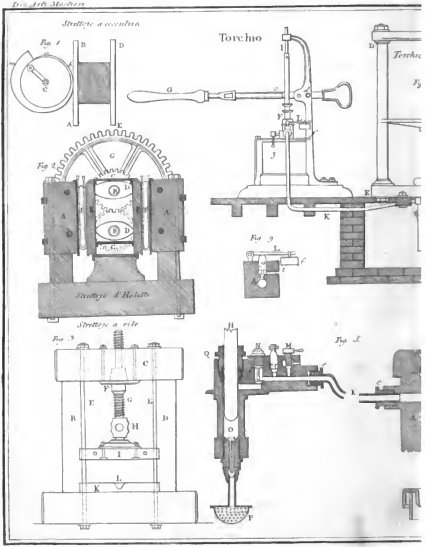

Fig. 6
Taglia
Fig. 1
Tannino
Talpa
Fig. 4
Fig. 5
Fig. 7
Fig. 2
Fig. 3

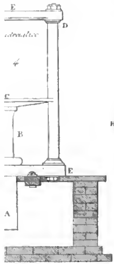
Telajo *da calze*

Fig. 1.




Fig. 2
P
M
L
Fig. 3
V
Fig. 4
Fig. 5
T
T
P
Q

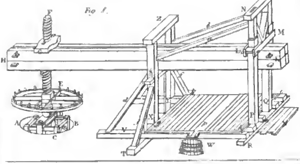

Strettojo a eccentrico
Fig. 1
Torchio
Fig. 2
Strettojo d'Haletts
Strettojo a vite
Fig. 3
Fig. 9
Fig. 5



Strettojo

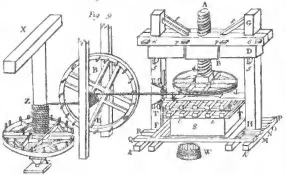
Strettojo a leva

Fig. 8.



Strettojo a cassa.

Fig. 9



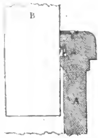
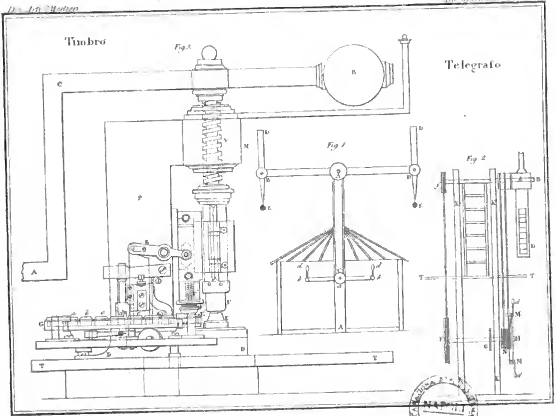


Fig. 7.




Timbro
Telegrafo
Fig. 1
Fig. 2
Fig. 3

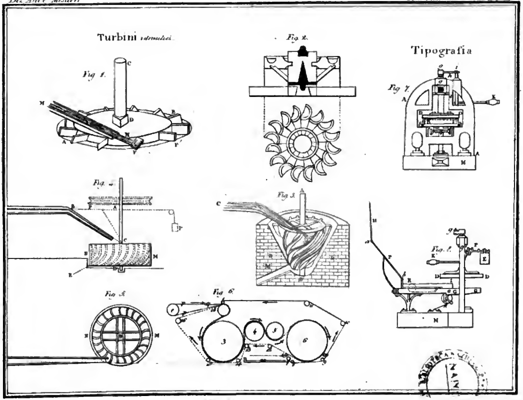

Turbini idraulici
Tipografia
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.

Fig. 1.

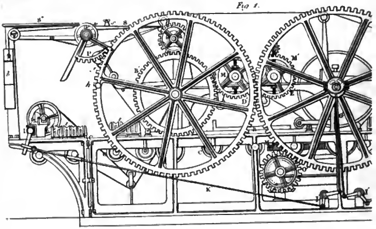
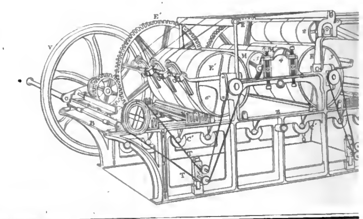
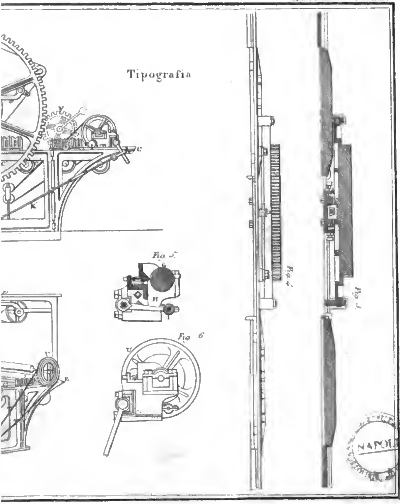


Fig. 2.




Tipografia
Fig. 5
Fig. 6
Fig. 4
Fig. 3

Tipografia

Fig. 1

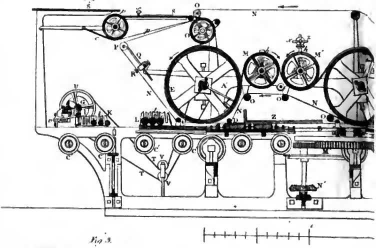


Fig. 3

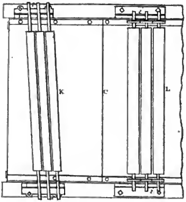
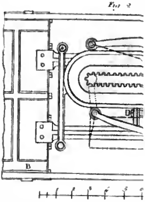
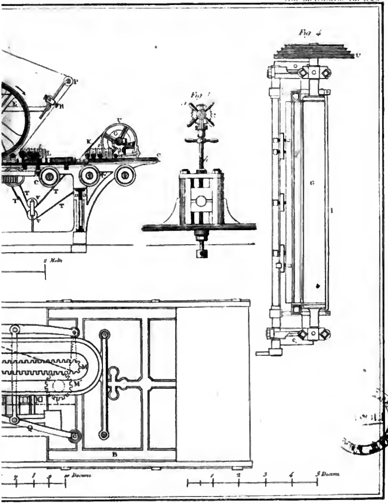
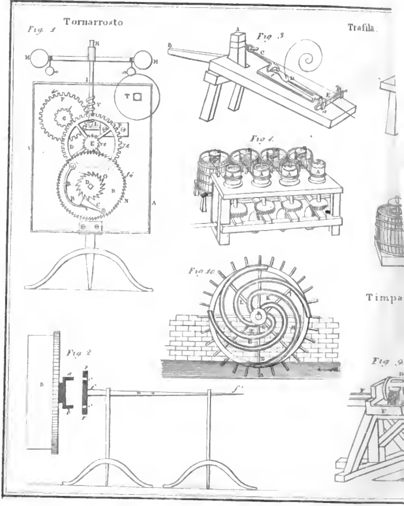


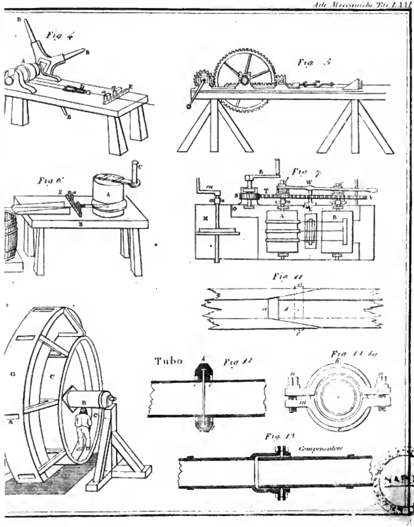
Fig. 2




Fig. 4
2 Metri
5 Decim.

Diz. Tib. Mechan




Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 11
Tubo
Fig. 12
Fig. 11 bis
Fig. 13
Compensatore

Trebbiatojo

Fig. 4

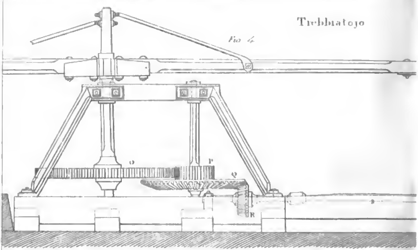
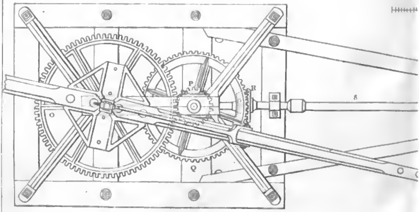
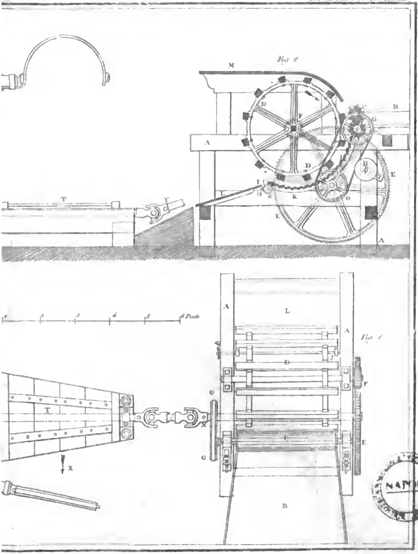
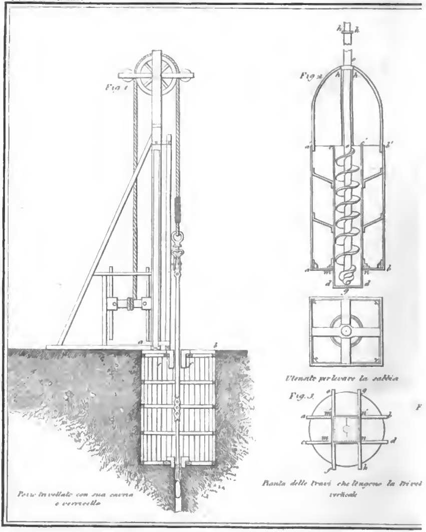


Fig. 3



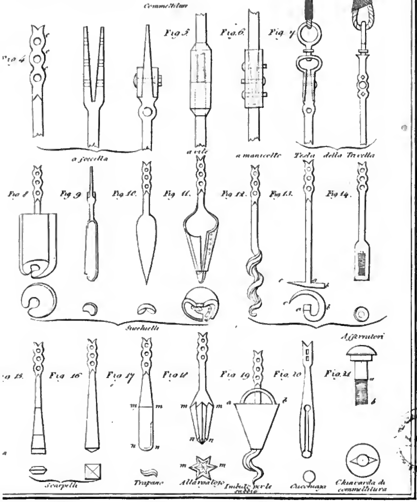

Fig. 2
M
D
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A
Fig. 1
D
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T
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N
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G
X
B
6 Piedi

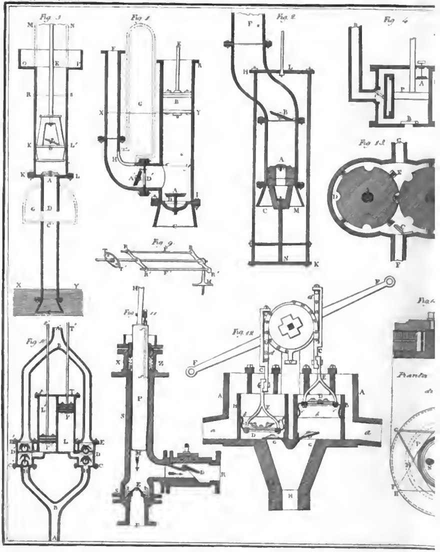


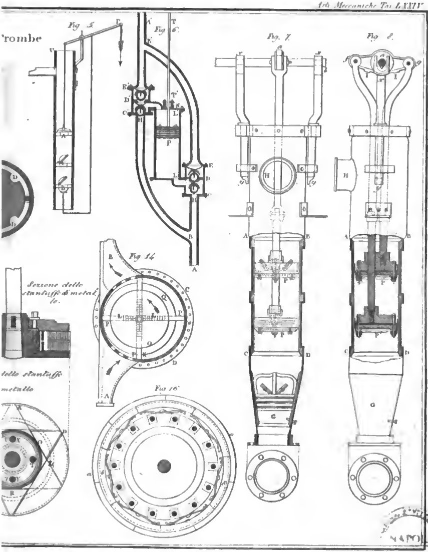
Pozzo trivellato con sua canna e verricello

Pianta delle travi che tengono la trivel verticale

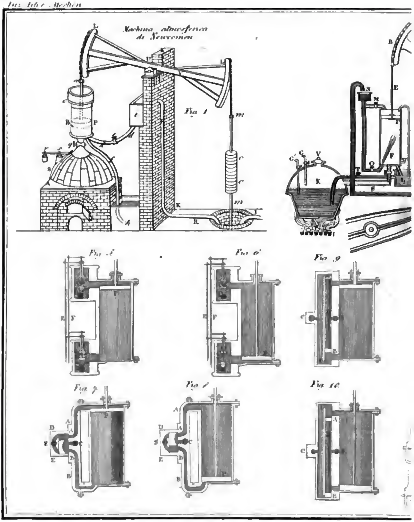
Trivella Trivellatore



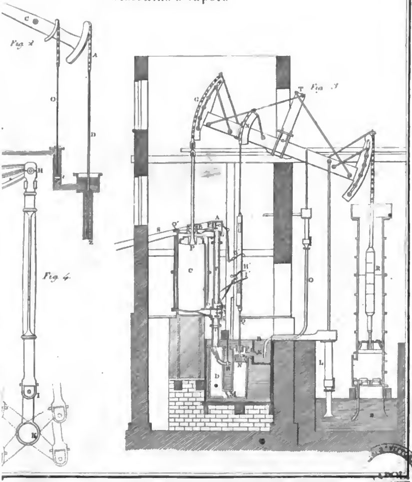

Fig. 3
Fig. 1
Fig. 2
Fig. 4
Fig. 13
Fig. 9
Fig. 10
Fig. 11
Fig. 12
Pianta

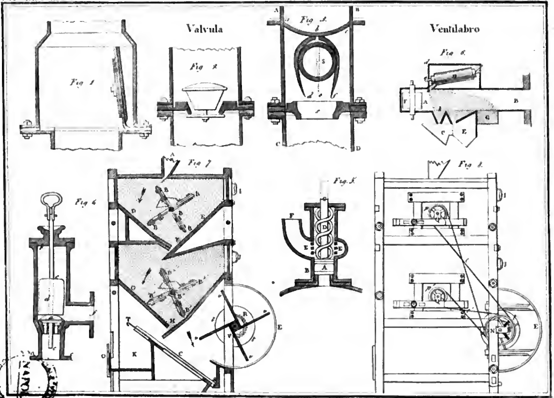


'rombe
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 14
Fig. 16
Sezione dello stantuffo di metallo.
dello stantuffo
metallo


Machina atmosferica
di Newcomen
Fig. 1
Fig. 5
Fig. 6
Fig. 9
Fig. 7
Fig. 8
Fig. 10

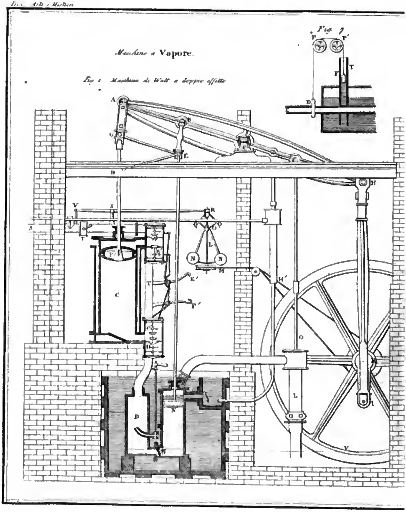
Macchine a vapore

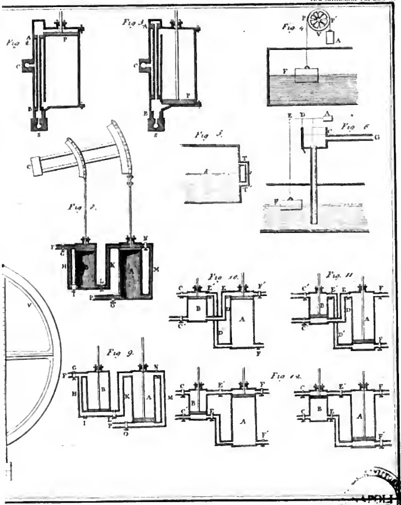



Valvula
Ventilabro
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8

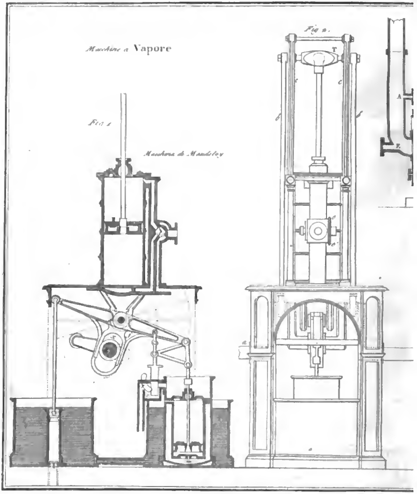
Macchine a Vapore.

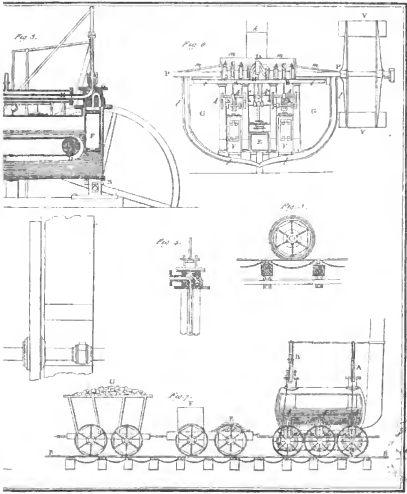
Fig. 1 Macchina di Watt a doppio effetto

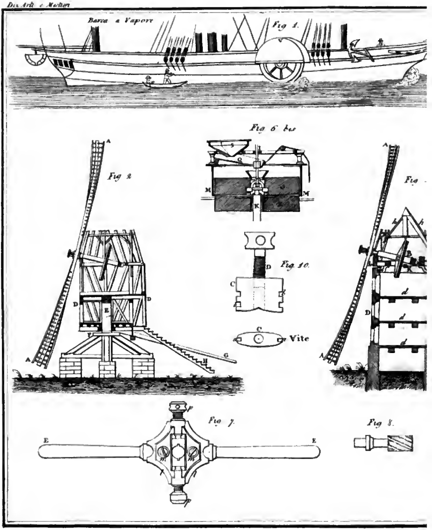


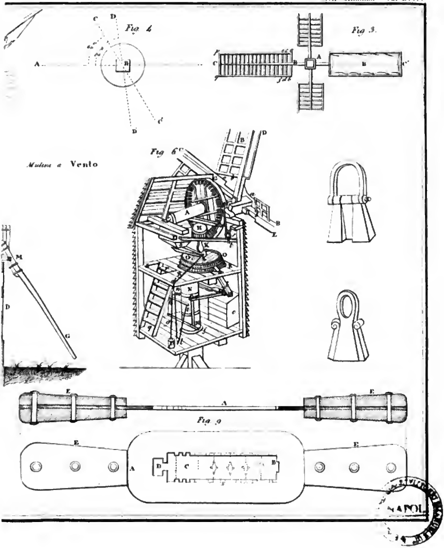

Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 9
Fig. 10
Fig. 11
Fig. 12

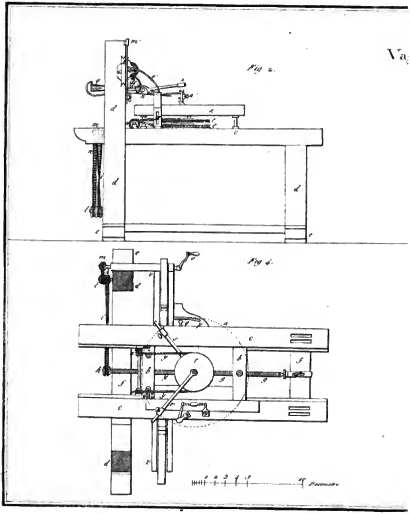
Per Arti e Mestieri




Fig. 3.
Fig. 6
Fig. 4.
Fig. 5.
Fig. 7.


Barca a Vapore
Fig. 1.
Fig. 6 bis
Fig. 2
Fig. 10.
Vite
Fig. 7.
Fig. 8.


Fig. 4
Fig. 3.
Mulino a Vento
Fig. 6
Fig. 9


Fig 2.
Fig 4.

glio

Fig. 1

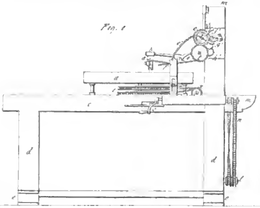
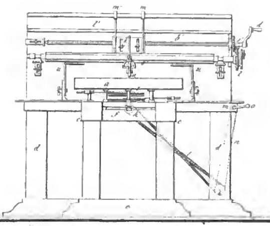
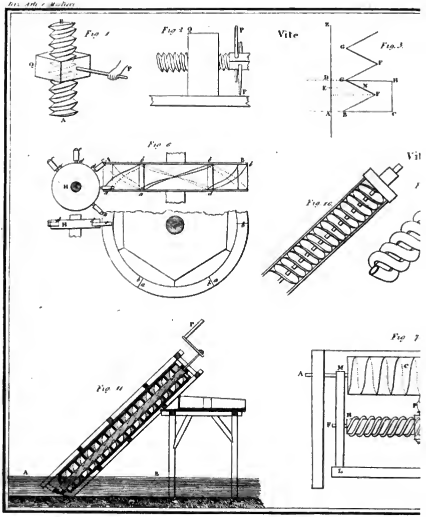
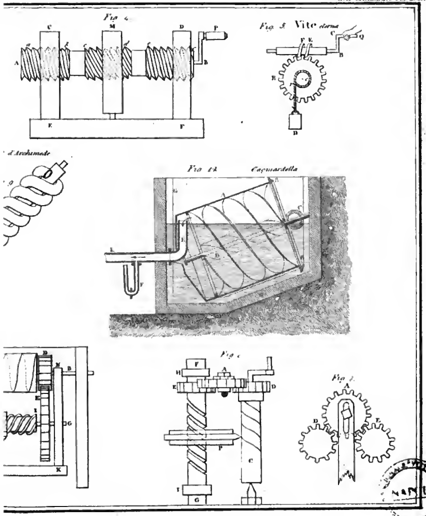
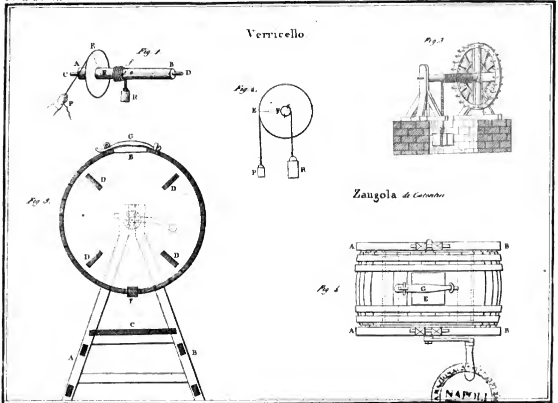


Fig. 3

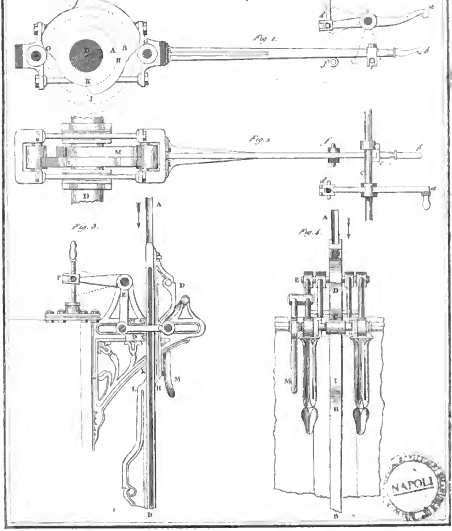



Fig. 1
Fig. 2
Vite
Fig. 3
Fig. 6
Fig. 10
Fig. 11
Fig. 7

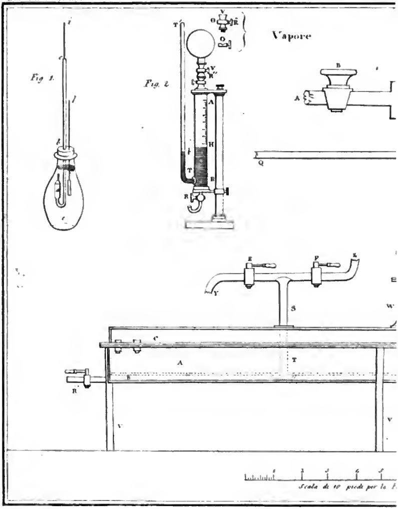

Fig. 4
Fig. 5 Vite
d'Archimede
Fig. 12
Fig. 6
Fig. 7

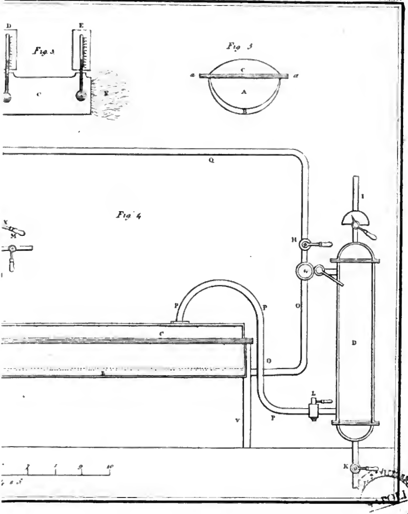

Verricello
Fig. 1
Fig. 2
Fig. 3
Fig. 5
Zangola
Fig. 4

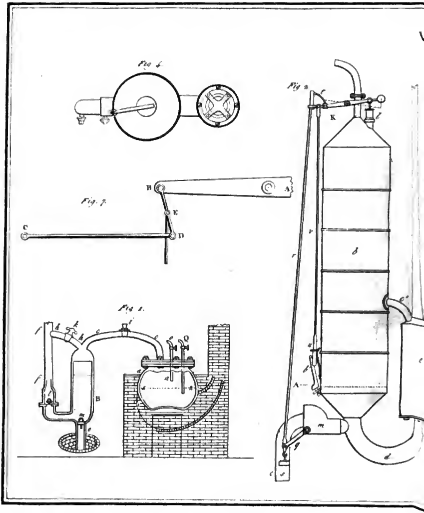
Macchine a Vapore



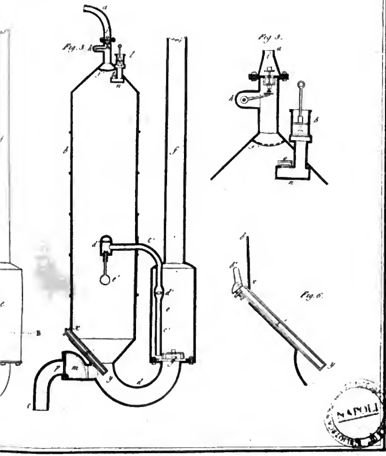
Vapore

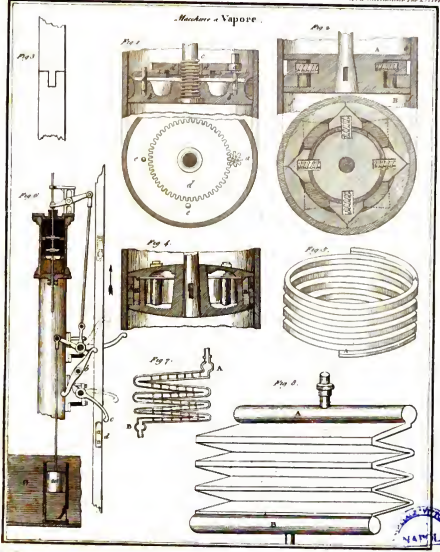



Fig. 2
Fig. 3
Fig. 4


Fig. 4
Fig. 7
Fig. 1
Fig. 2

Vapore




Macchine a Vapore.
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8

Ventola

Fig. 1.

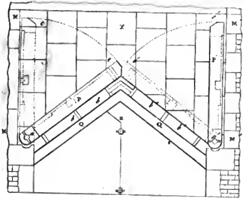


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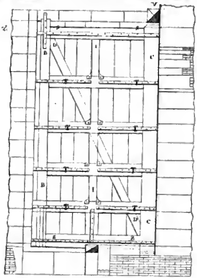


Fig. 3.

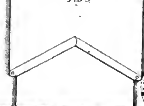
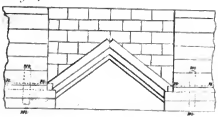
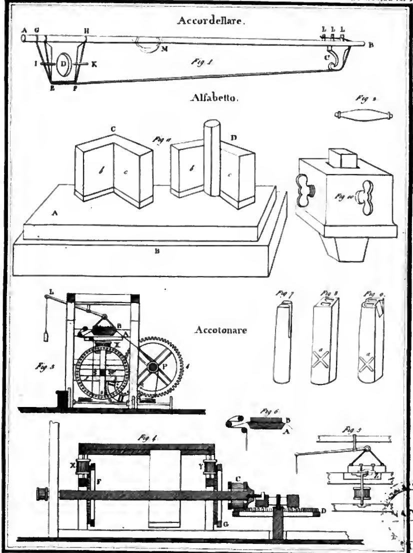


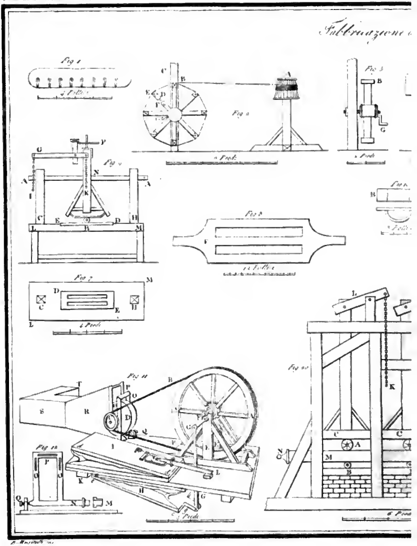
Fig. 4.



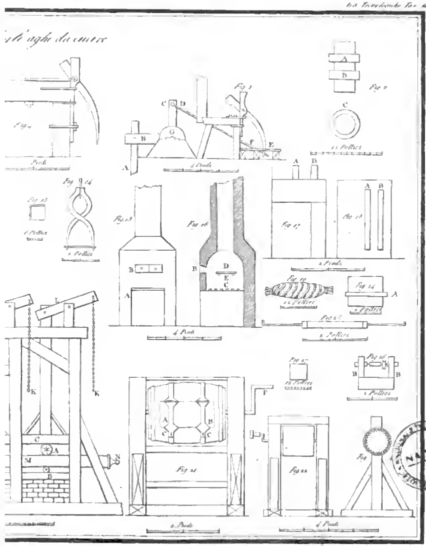


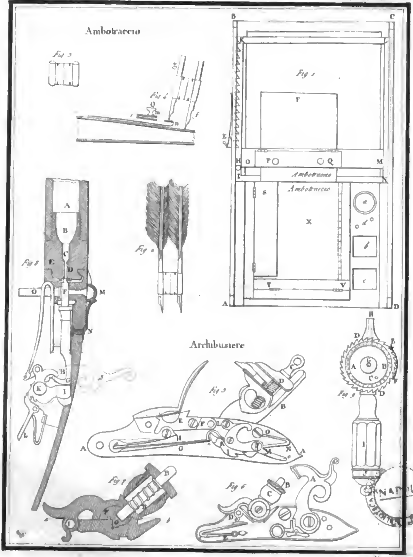
B. Muscitelli inc.
B. Muscitelli inc.

Dizionario delle Arti e Mestieri

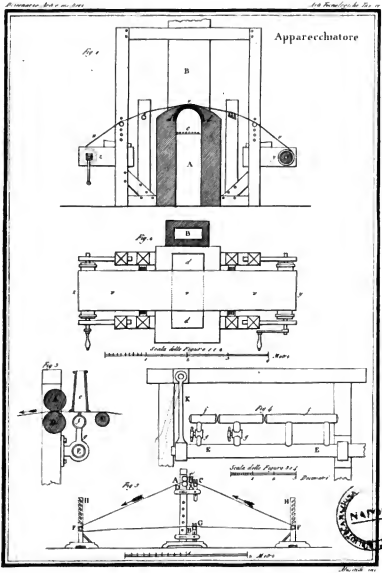


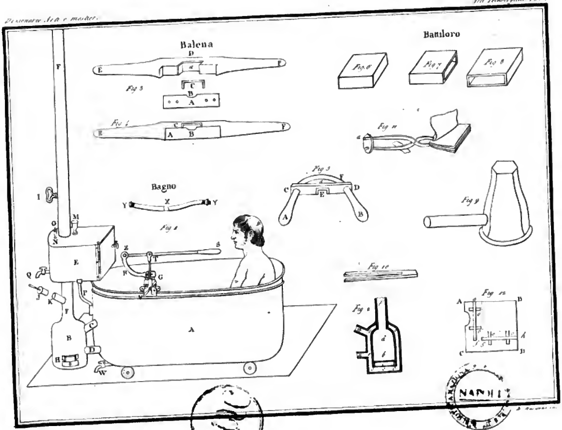
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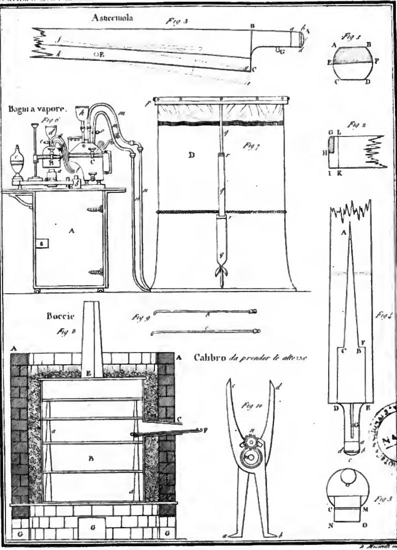

aghi da cucire
Fig. 6
Pollici
Piedi
Pollici
Piedi
Pollici
Piedi
Piedi

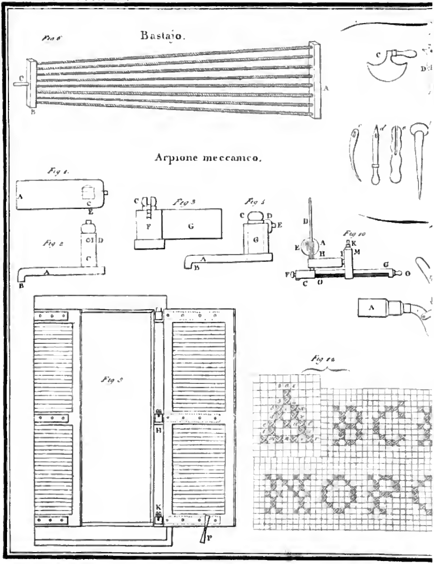


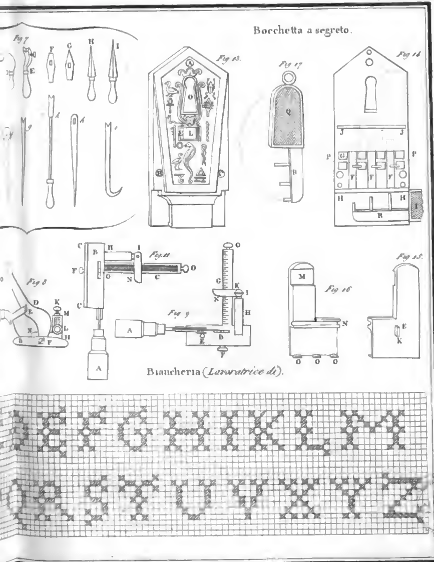
E. Mordelli inc.


Apparecchiatore
Fig. 1
B
A
Fig. 2
B
Scala delle Figure 1 e 2
Metro
Fig. 3
Fig. 4
K
E
E
Scala delle Figure 3 e 4
Decimetri
Fig. 5
H
H
F
F
G
Metro

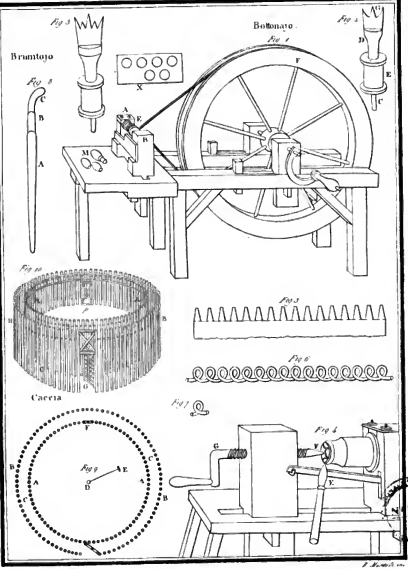

Balena
Battiloro
Bagno
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12


Asticciuola
Fig. 3
Fig. 1
Bagni a vapore.
Fig. 6
Fig. 2
Fig. 7
Fig. 4
Boccie
Fig. 8
Fig. 9
Calibro da prender le altezze
Fig. 10
Fig. 5


Bastajo.
Arpione meccanico.

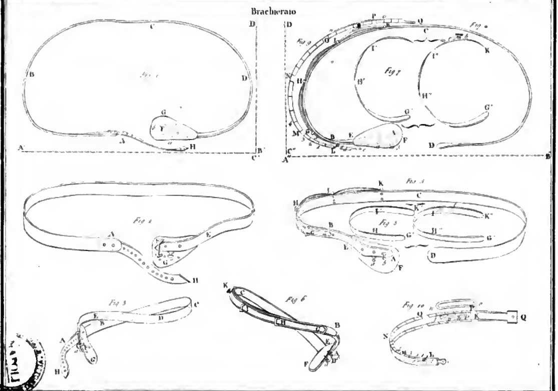


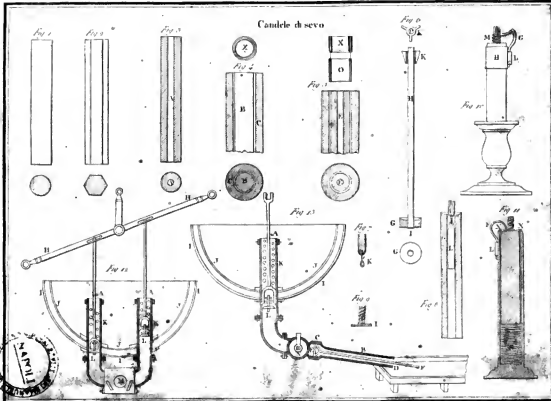
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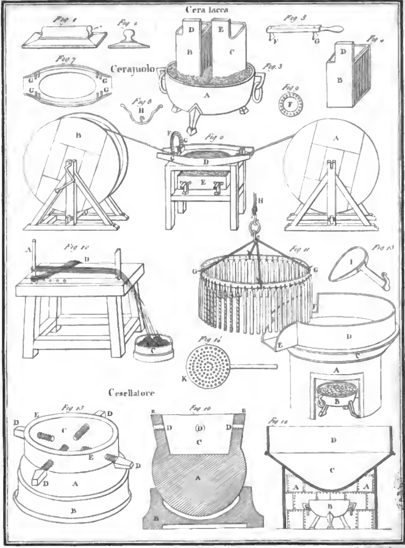


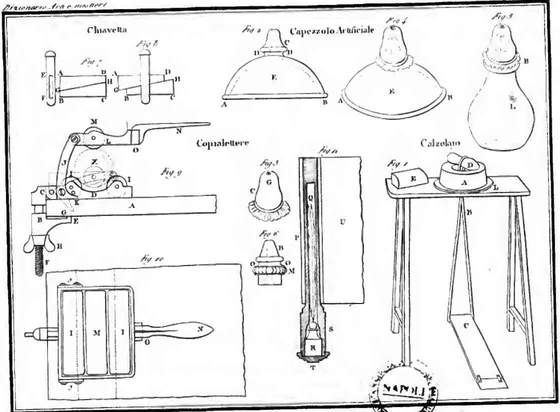
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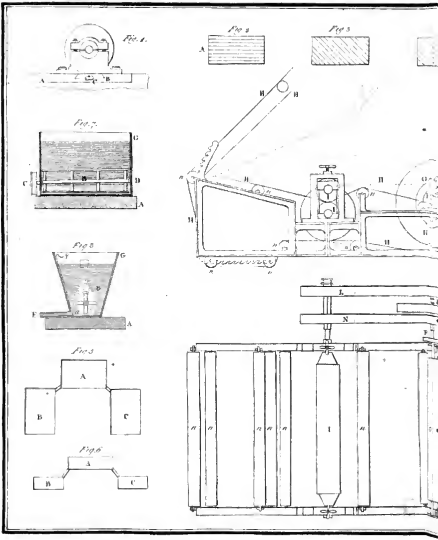
Brachierato

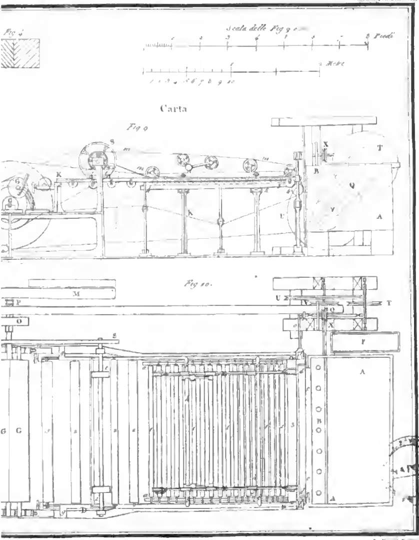


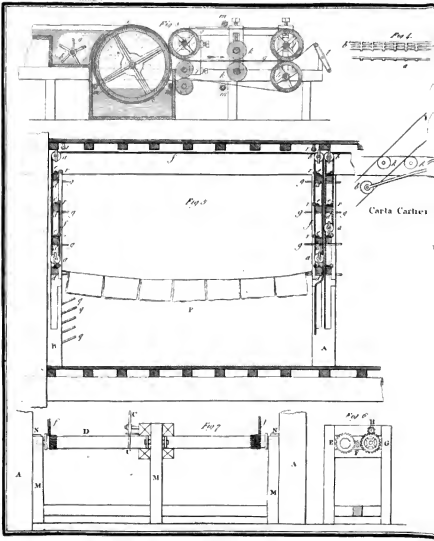

Candele di sevo
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12
Fig. 13

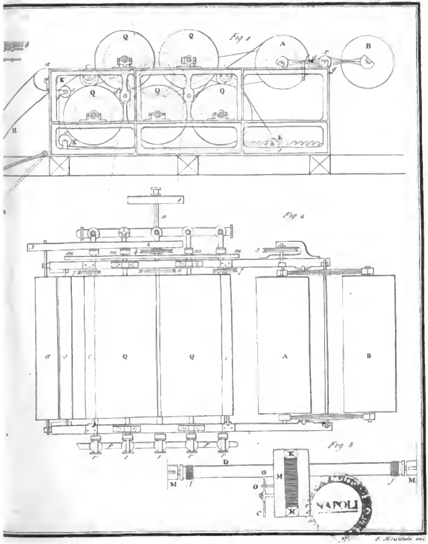

Cera lacca
Cerajuolo
Cesellatore


Chiavetta
Fig. 7
Fig. 8
Capezzolo Artificiale
Fig. 2
Fig. 4
Fig. 3
Copialettere
Fig. 9
Fig. 10
Fig. 5
Fig. 6
Fig. 11
Calzolaio
Fig. 1


Fig. 1.
Fig. 2
Fig. 3
Fig. 7.
Fig. 8
Fig. 5
Fig. 6

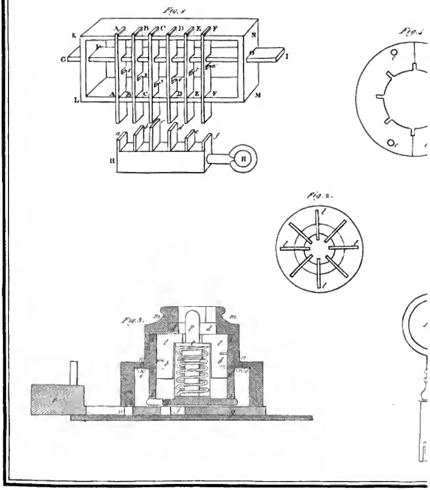

Fig. 4
Scala delle Fig. 9 e 10
Piedi
Metri
Carta
Fig. 9
Fig. 10

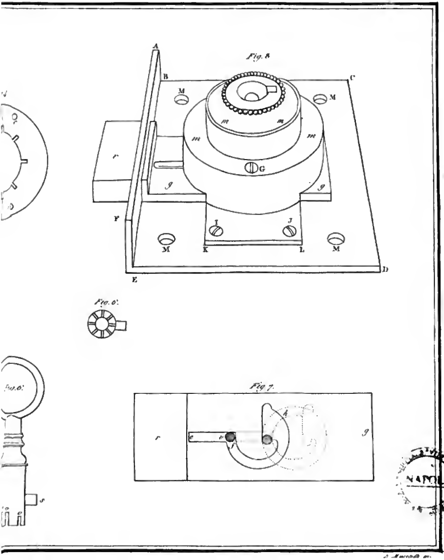

Fig. 6
Fig. 7

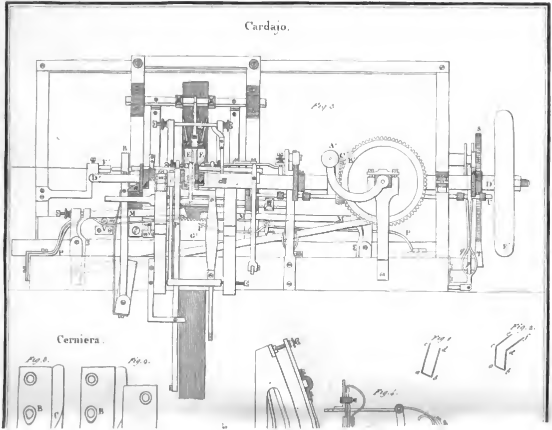


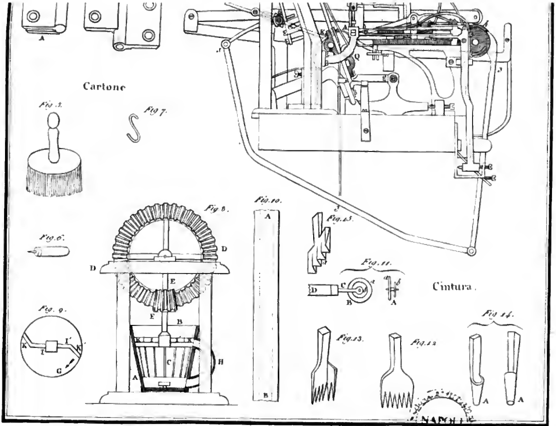
E. Musitelli inc.

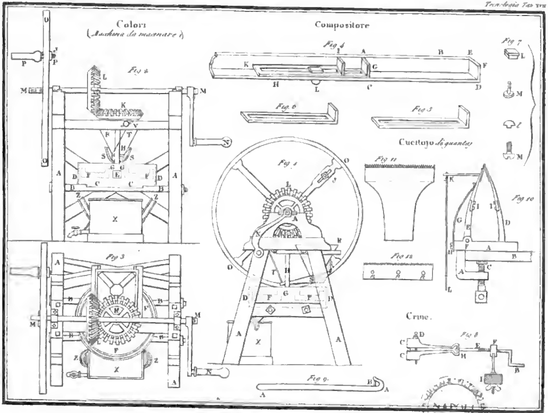
Chiavajuolo.




Fig. 8
A
B
C
M
M
m
m
m
m
r
G
g
g
F
J
J
M
M
M
K
L
E
D
Fig. 6.
Fig. 7.
r
e
v
f
h
g
s


Cardajo.
Fig. 3
Cerniera.
Fig. 8.
Fig. 9.
Fig. 1
Fig. 2.
Fig. 4.

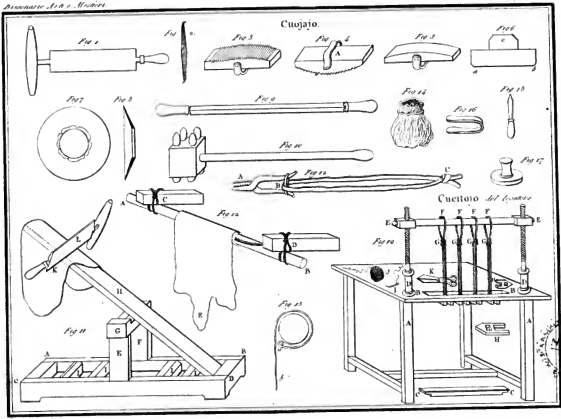

Cartone
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.
Fig. 9.
Fig. 10.
Fig. 11.
Fig. 12.
Fig. 13.
Fig. 14.
Fig. 15.
Cintura.

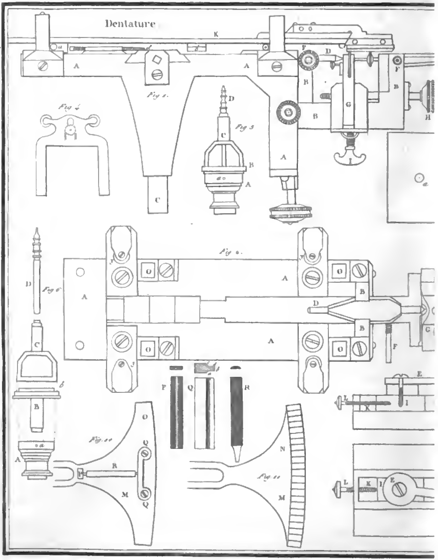

Colori
(Macchina da macinare)
Compositore
Cucitojo di guanti
Crine.
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12

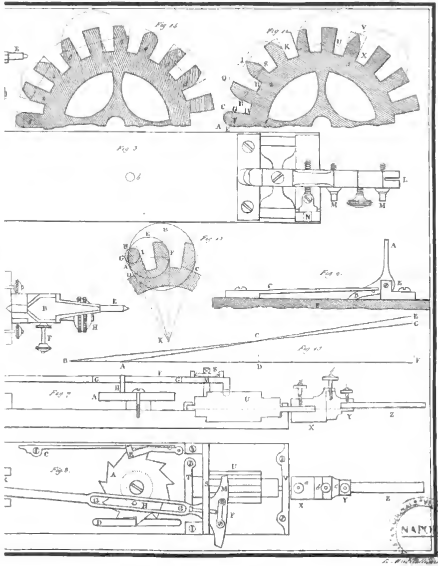
Correttore

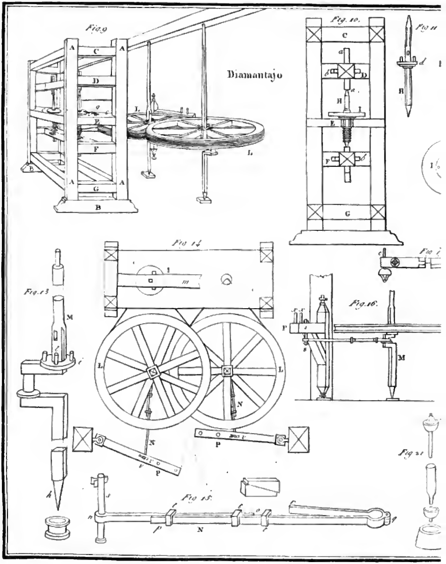
NOME DEGLI ERRORI	TESTO DA CORREGGERSI	SEGNI CONVENZIONALI	TESTO CORRETTO
Lettere e parole da cangiarsi	Reportasi al secolo mille quattro	i / ll' anno / r /	Riportasi all'anno mille quattro
Parole da aggiungersi	cento e / l'invenzione/stampa.	quaranta / della /	cento e quaranta l'invenzione della stampa
Linee da aggiungersi	Fra tutte le arti questa è quella d'onde lettere ritrassero e ritraggono tuttavia	∘ la chiesa e la repubblica delle	Fra tutte le arti questa è quella d'onde la chiesa e la repubblica delle
Spazi da ommettere	( )	( ) /	lettere ritrassero e ritraggono tuttavia
Parole da ommettere	oggidi maggiori maggiori soccorsi,	∮, ∮ /	oggidi maggiori soccorsi
Parole da capovolgere	la chiesa ɿoɔ di l,i mezzo	33	la chiesa col di lei mezzo
Parole da trasporre	è più in di diffondere istato	⊔ / ⊓	è più in istato di diffondere
Linee da trasporre	ponendo fra le mani delle e moltiplicare le sue istruzioni nazioni opere che ne consolidano la fede	⥂ Trasponete	e moltiplicare le sue istruzioni, ponendo fra le mani delle nazioni opere che ne consolidano la fede.
Parole da staccarsi	Ognunopuo inoggicon questo	# / # / # /	Ognuno puo in oggi con questo
Lettere da avvicinarsi	aj uto st udiare la sua re ligione	⁀ / ⁀ / ⁀ /	ajuto studiare la sua religione
Parole da raddrizzarsi	e il suo ministro trova più adito	═══ / ne - /	e il suo ministro trova più adito ne.
Lettere troppo grandi	gli spiriti per insinuare quelle	i / x / x /	gli spiriti per insinuare quelle
Lettere troppo basse	verita che gli occhi hanno	t / l / n /	verità che gli occhi hanno
Lettere da nettare	di già fatto conoscere. Quando	═══	di già fatto conoscere. Quando
Spazi da abbassarsi	non v'erano che manoscriti	x / x /	non v'erano che manoscritti
Correzioni di punteggiatura	soltanto, essendo questi oltre	, / e /	soltanto, essendo questi oltre
—— d'apostrofo	modo rari, non v/erano	'	modo rari non v'erano
—— d'accento	fuorche i letterati che studiassero.	è /	fuorchè i letterati che studiassero.
—— di lettere doppie	Era di asoluta necessità esser ricco.	ss /	Era di assoluta necessità esser ricco.
Parole da farsi più o meno in dentro	Solo al principio del 1470		Solo al principio del 1470
Piccole e grandi majuscole	Ulrico Gering introdusse a Parigi	═ / ═ /	ULRICO GERING introdusse a Parigi
Spazi da sopprimersi Spazi da aggiungere	l uso della stampa che poi tanto vi si perfeziono e diffuse.	— / /	l'uso della stampa che poi tanto vi si perfezionò e diffuse.

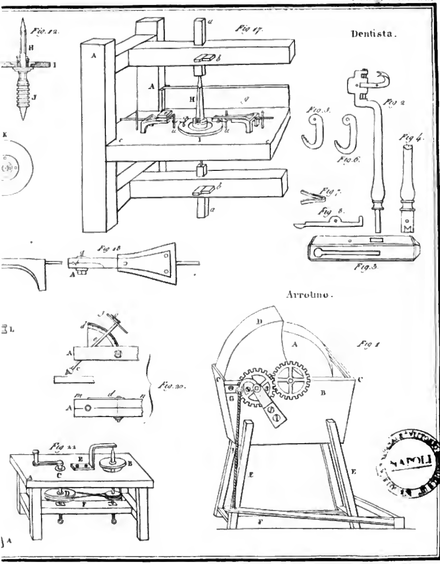
Quando v'abbiano molti errori in una linea, per evitare la confusione si può servirsi dei segni seguenti ad ogni linea, 1° errore / 2° 3° 4° 5° ec. Le correzioni devono sempre farsi sul margine al di fuori cioè a destra sul foglio recto ed a sinistra sul verso. Le lettere da porsi più alto come in Sig.ʳ Sig.ª Art.ᵒ correggonsi come l'apostrofo. Quando mancano alcuni periodi si fa la chiamata † e si trascrivono a piè della pagina facendovi la stessa chiamata †, oppure rimandasi all'originale indicando le prime parole.


Cuojajo.
Fig. 1
Fig. 3
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12
Fig. 13
Fig. 14
Fig. 16
Fig. 17
Cuetojo del Legatore
Fig. 10

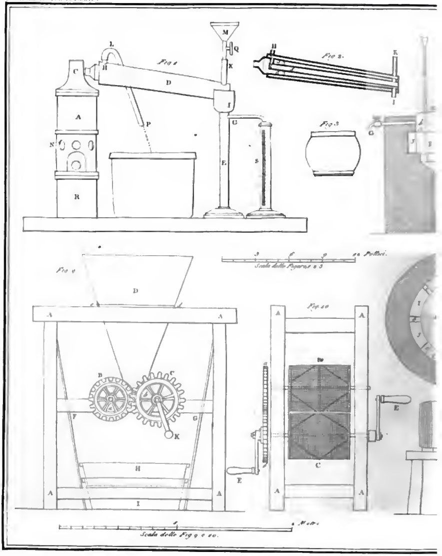

Dentature
Fig 1.
Fig 2.
Fig 3
Fig 4
Fig 6
Fig. 10
Fig. 11



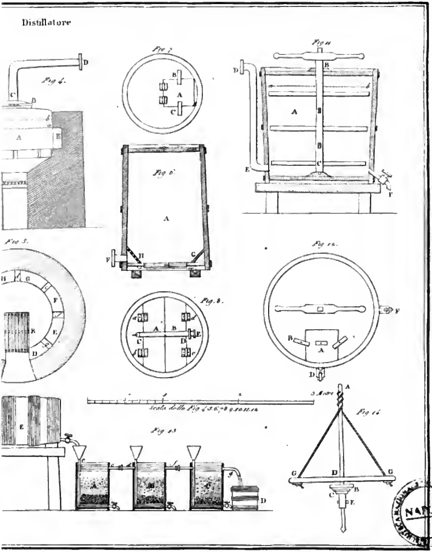

Diamantajo
Fig. 9
Fig. 10.
Fig. 11
Fig. 13
Fig. 14
Fig. 15.
Fig. 16.
Fig. 21

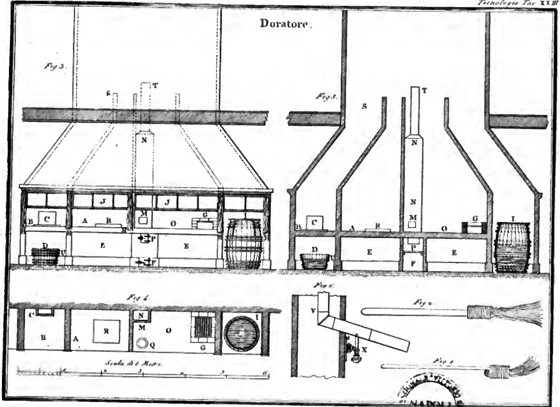


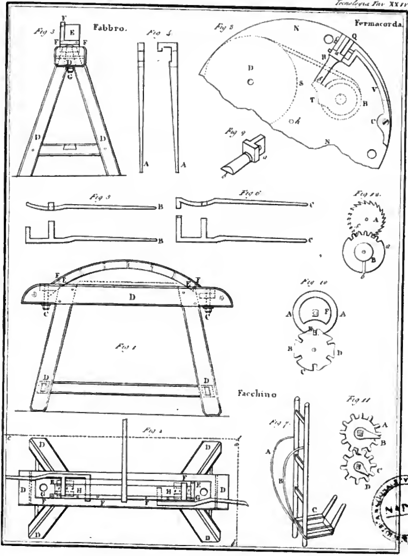
B. Morelli inc.


Fig. 1
Fig. 2
Fig. 3
Fig. 9
Fig. 10
3
6
9
12 Pollici
Scala delle Figure 1 e 3
1
2 Metri
Scala delle Fig. 9 e 10

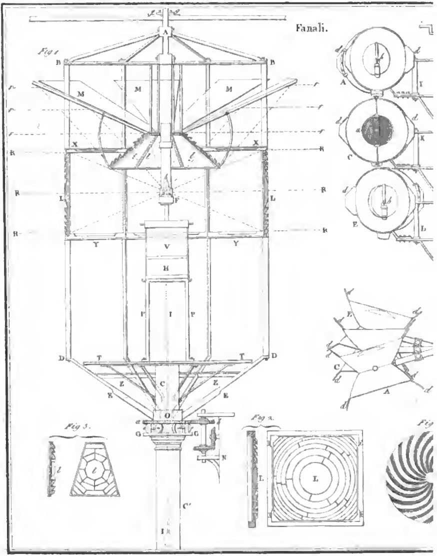
Distillatore

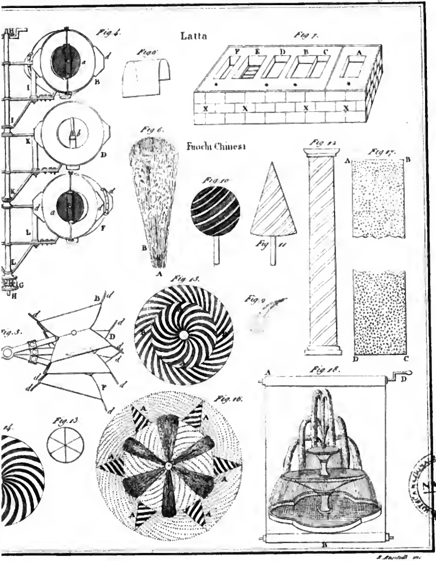



Doratore.
Fig. 3.
Fig. 5.
Fig. 4.
Fig. 6.
Fig. 2
Fig. 1
Scala di 6 Metri
A
B
C
D
E
F
G
I
J
M
N
O
P
Q
R
S
T
V
X

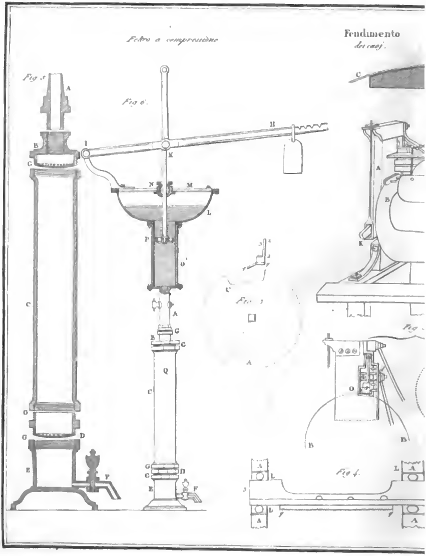

Fabbro.
Fermacorda
Facchino

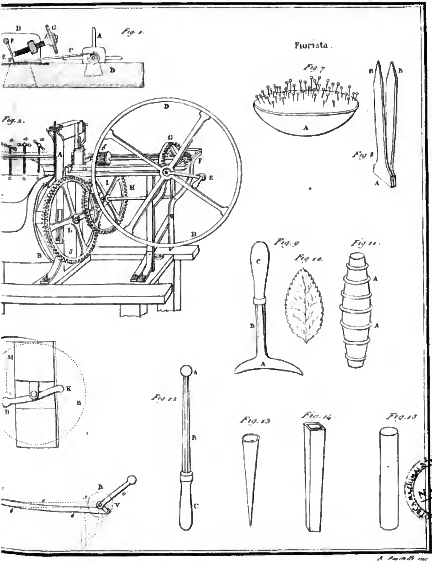
Dizionario Arti e Mestieri



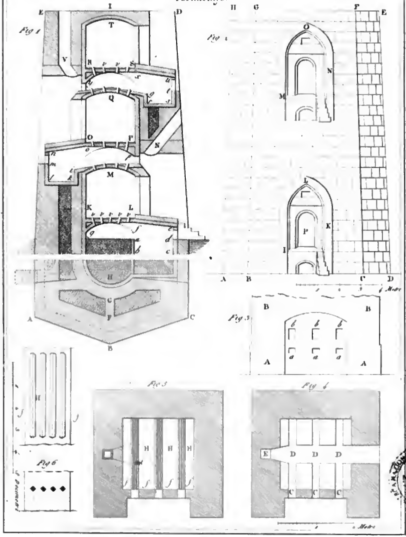


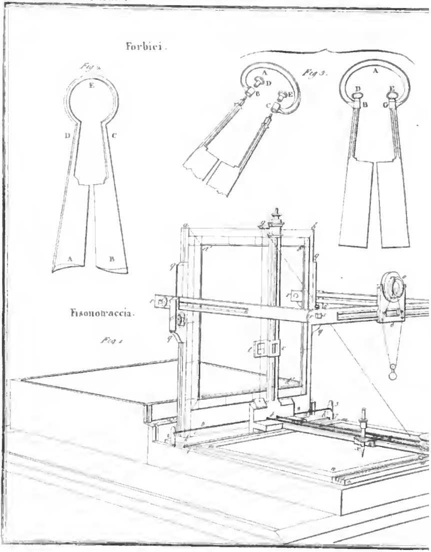
F. Aloisiello inc.

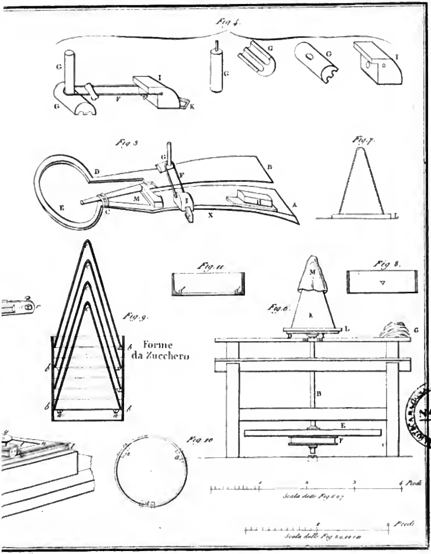

Feltro a compressione
Fendimento
dei cuoj.
Fig. 5
Fig. 6
Fig. 4

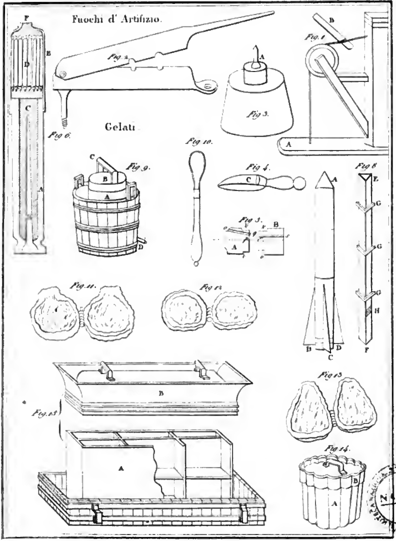

Fiorista.
Fig. 1.
Fig. 2.
Fig. 7
Fig. 8
Fig. 9
Fig. 10.
Fig. 11.
Fig. 12
Fig. 13
Fig. 14
Fig. 15

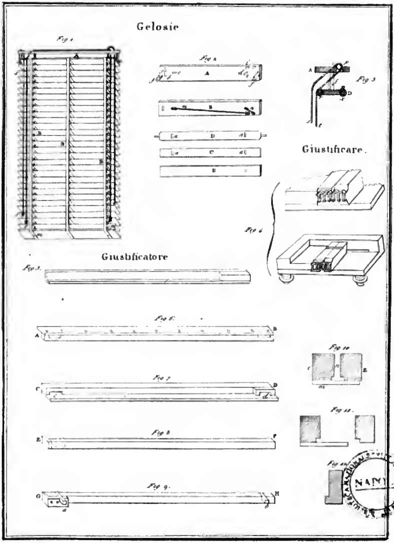
Fornaciajo.

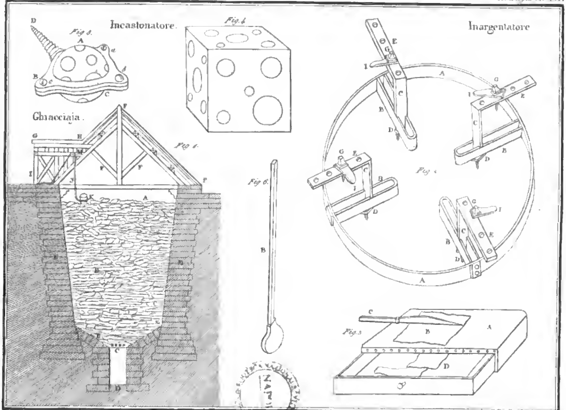


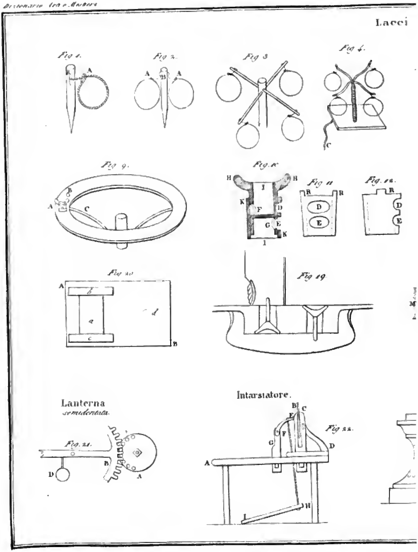

Forbici.
Fig 2
Fig 3.
Fisonotraccia.
Fig 1

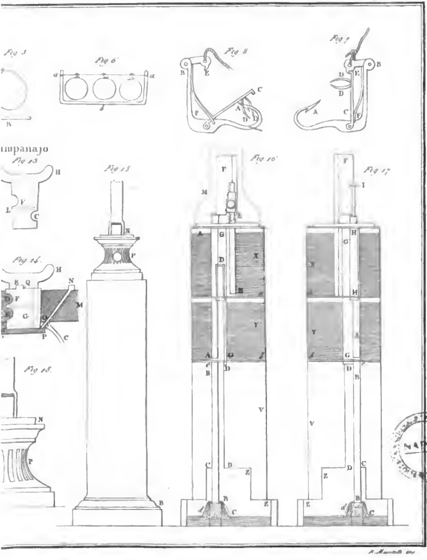

Fig. 4.
Fig. 3
Fig. 7.
Fig. 11
Fig. 8.
Fig. 6.
Fig. 9.
Forme
da Zucchero
Fig. 10
Scala delle Fig. 6 e 7
Scala delle Fig. 8, 9, 10 e 11
Piedi

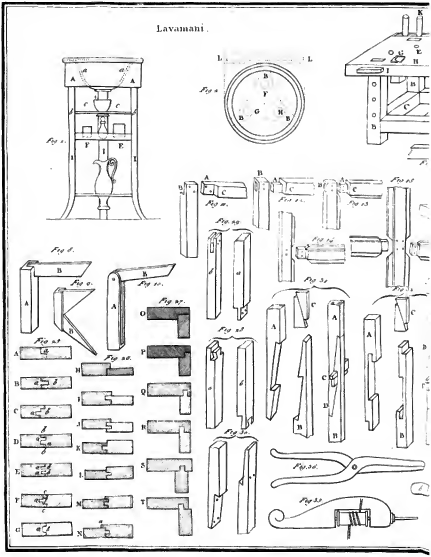

Fuochi d' Artifizio
Gelati
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12
Fig. 13
Fig. 14
Fig. 15

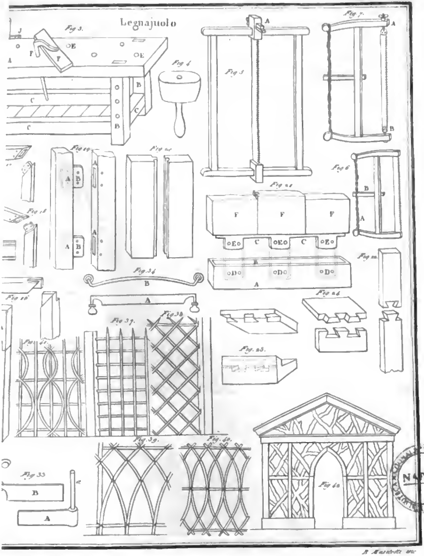

Gelosie
Fig. 1
Fig. 2
Fig. 3
Giustificare.
Fig. 4
Giustificatore
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
NAPOLI


Incastonatore.
Fig. 8.
Fig. 4.
Inargentatore
Ghiacciaja.
Fig. 1.
Fig. 6.
Fig. 2.
Fig. 3.

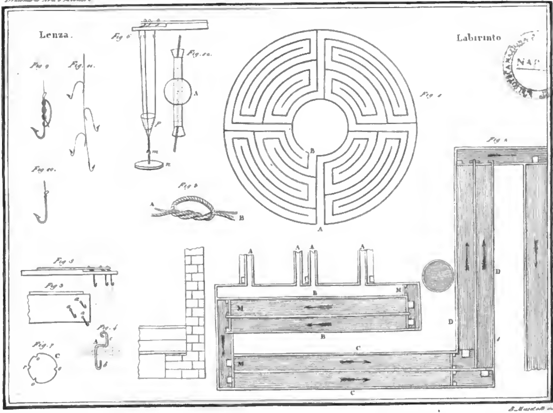

Lacci
Fig. 1.
Fig. 2.
Fig. 3
Fig. 4.
Fig. 9.
Fig. 10
Fig. 11
Fig. 12.
Fig. 20
Fig. 19
Lanterna
semidentata.
Fig. 21.
Intarsiatore.
Fig. 22.

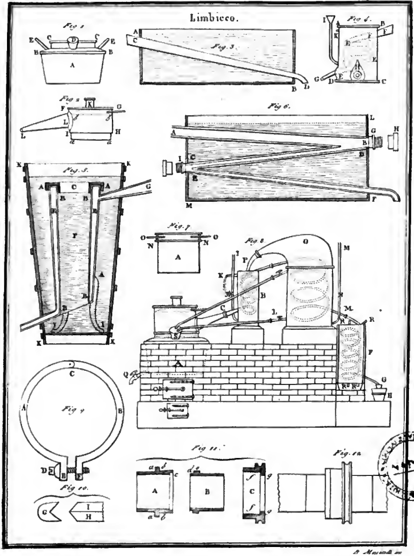


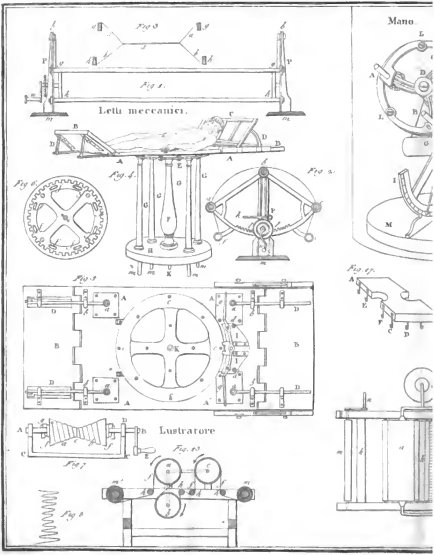

Lavamani.
Fig. 1.
Fig. 8.
Fig. 9.
Fig. 10.
Fig. 11.
Fig. 13
Fig. 15
Fig. 26.
Fig. 27.
Fig. 28
Fig. 29
Fig. 30.
Fig. 36.



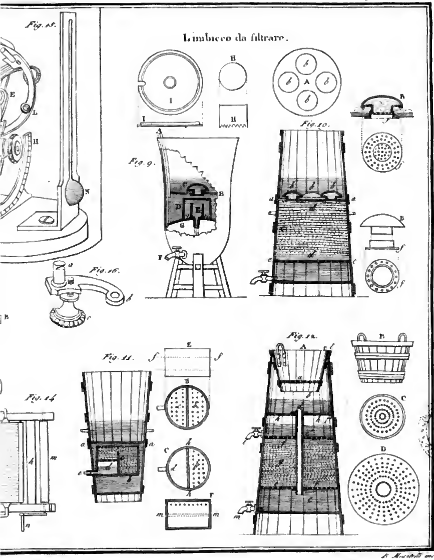
B. Marchetti inc.


Lenza.
Labirinto
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12

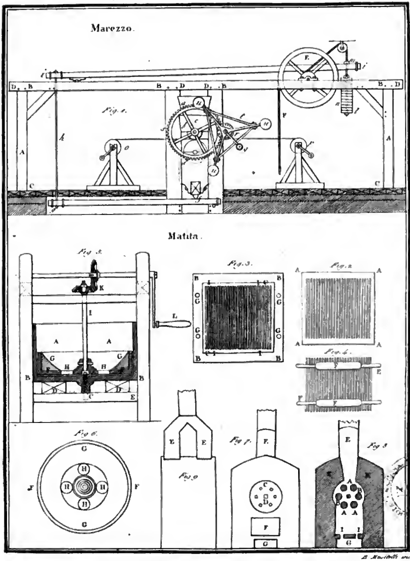

Limbicco.
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12


Mano
Letti meccanici.
Fig. 1.
Fig. 2.
Fig. 3
Fig. 4.
Fig. 5
Fig. 6.
Fig. 7
Fig. 8
Fig. 13
Fig. 17.
Lustratore

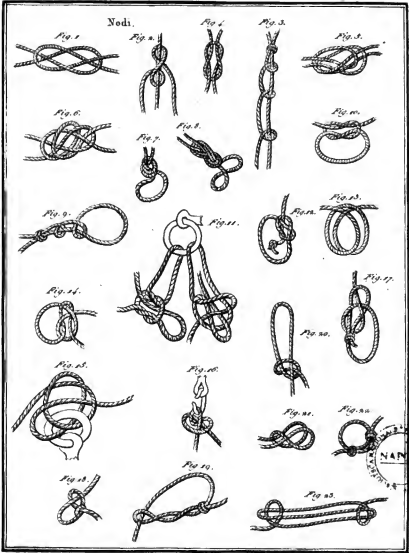
Limbicco da filtrare.



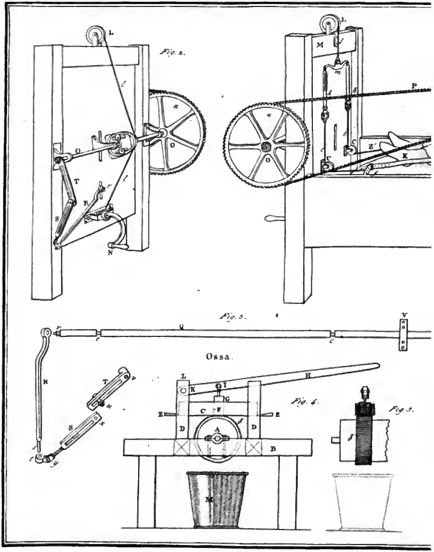
E. Mostelli inc.

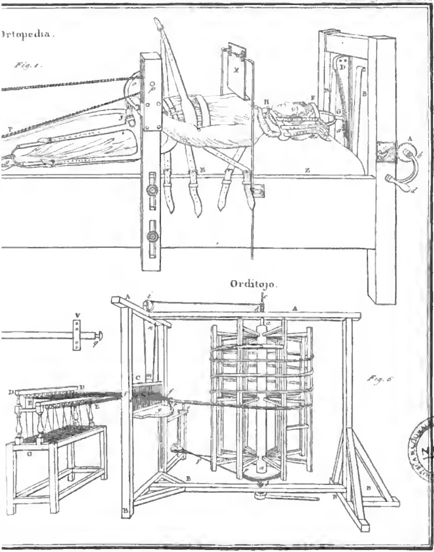


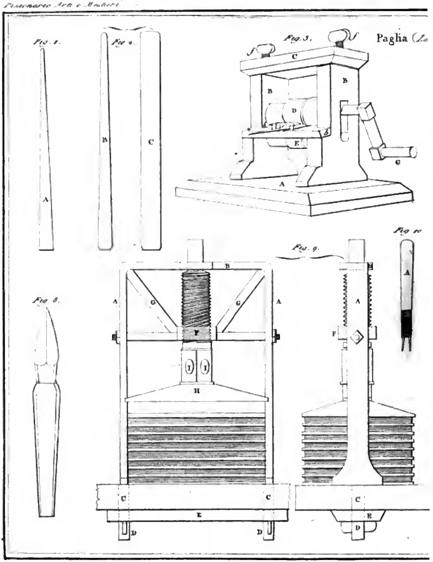
B. Marzetti inc.

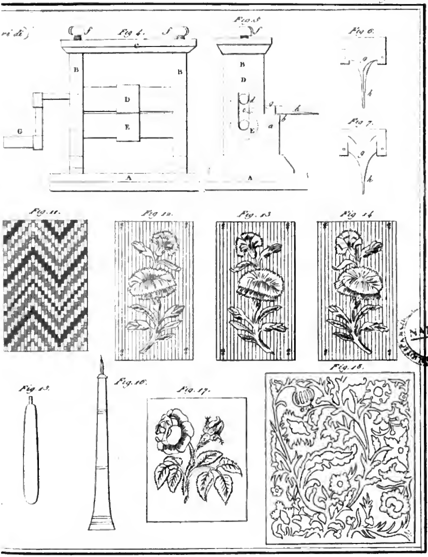


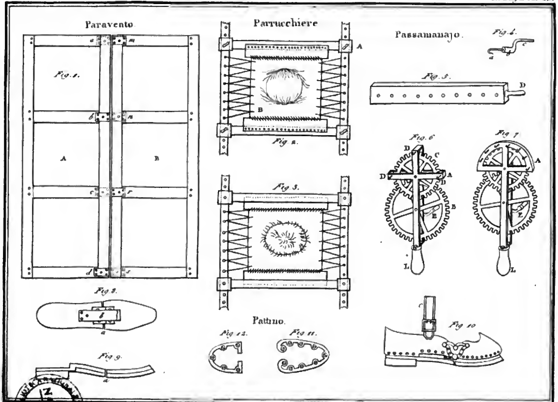
B. Musitelli inc.

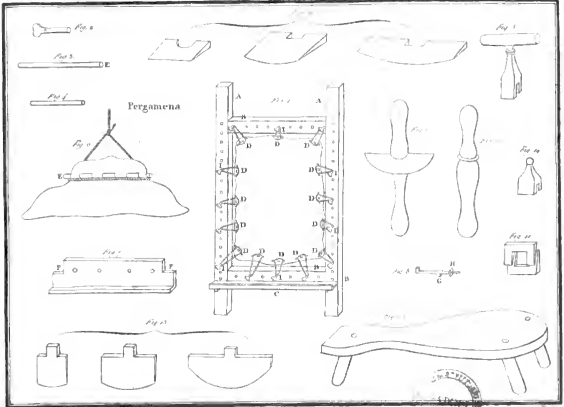

Fig. 2.
Fig. 3.
Ossa.
Fig. 4.
Fig. 5.

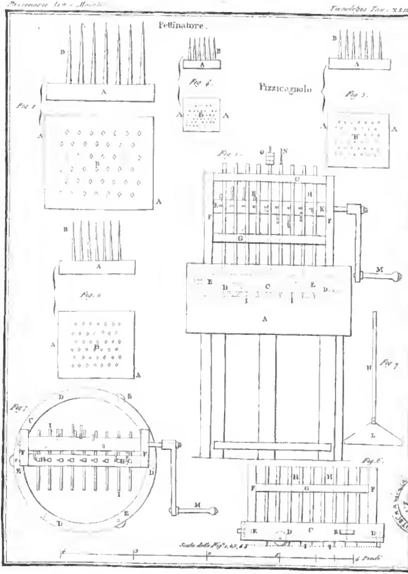

Ortopedia.
Fig. 1.
Orditojo.
Fig. 6

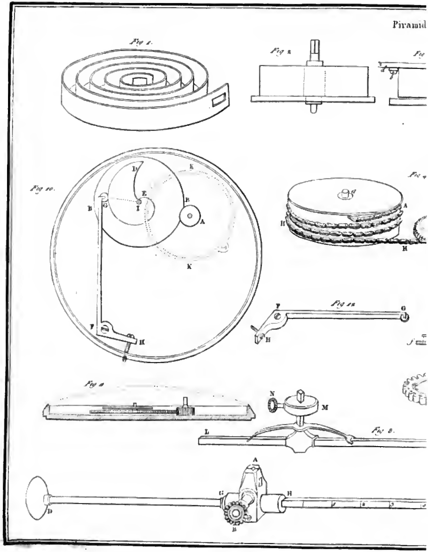

Paglia (La
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 8.
Fig. 9.
Fig. 10

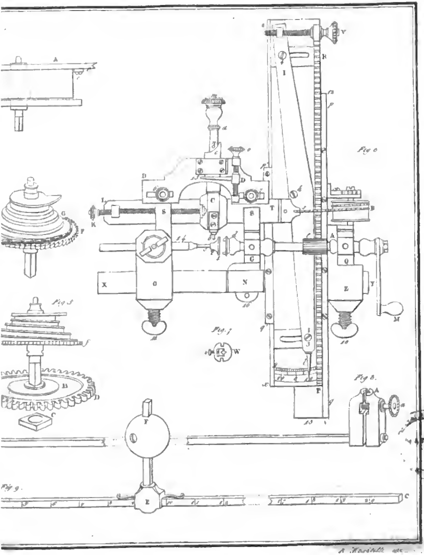

Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 11.
Fig. 12.
Fig. 13.
Fig. 14.
Fig. 15.
Fig. 16.
Fig. 17.
Fig. 18.
A
B
C
D
E
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g
h


Paravento
Fig. 1.
A
B
a
m
b
n
c
r
d
s
Fig. 8.
b
a
Fig. 9.
a
Parrucchiere
A
B
Fig. 2.
Fig. 3.
Pattino.
Fig. 12.
Fig. 11.
Passamanajo.
Fig. 4.
a
b
c
Fig. 5.
D
Fig. 6
D
C
A
D
B
E
L
Fig. 7
A
E
L
Fig. 10
C

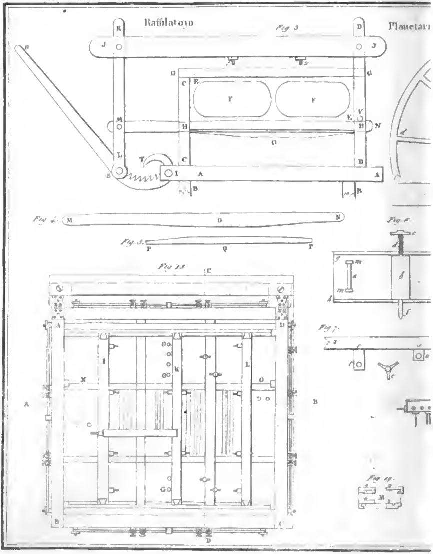

Pergamena
Fig. 2
Fig. 3.
Fig. 4
Fig. 6
Fig. 7
Fig. 8
Fig. 11
Fig. 13
Fig. 14
A
B
C
D
E
F
G
H
I


Pettinatore.
Pizzicagnolo

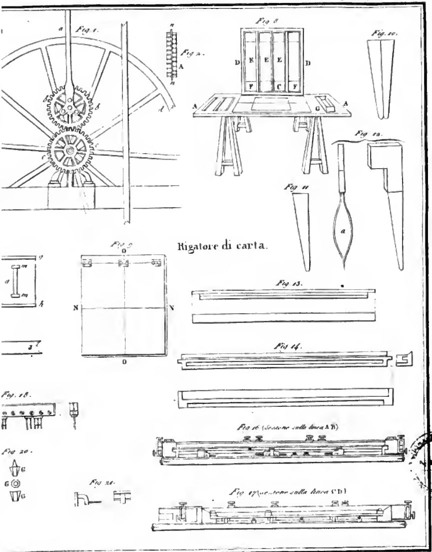

Piramid
Fig. 1.
Fig. 2
Fig. 10.
Fig. 12
Fig. 8.



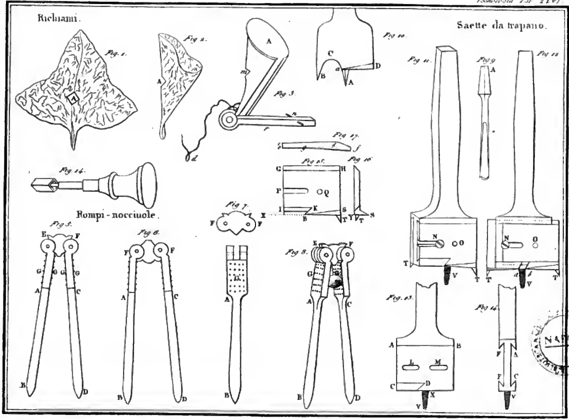
A. Marchetti inc.



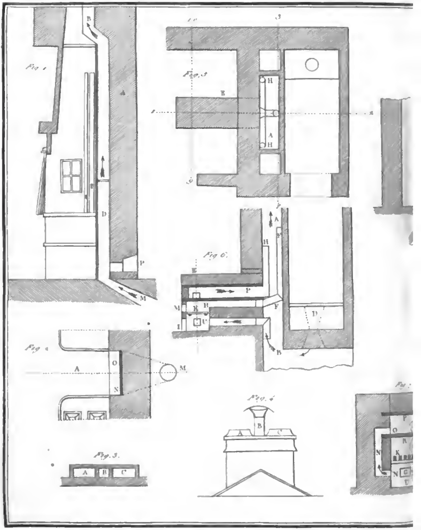
Raffilatoio
Planetari

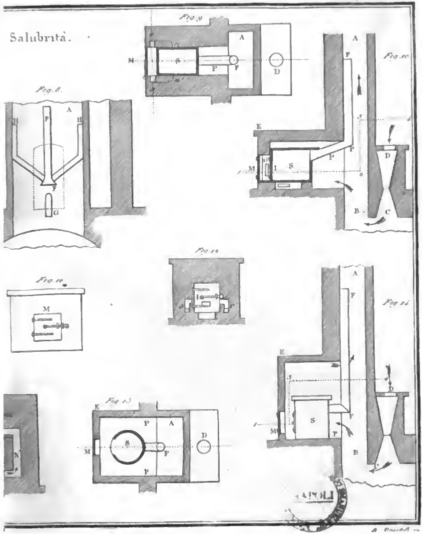


B. Mascitelli inc

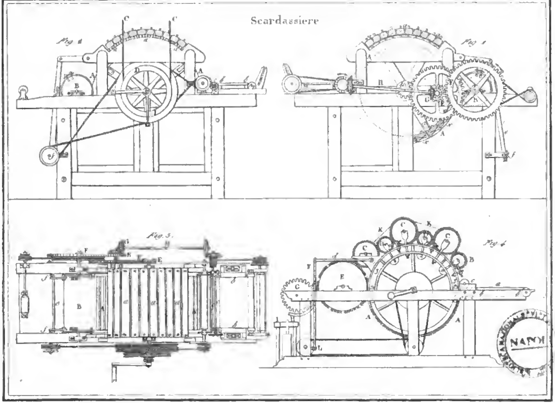


B. Musello inc.

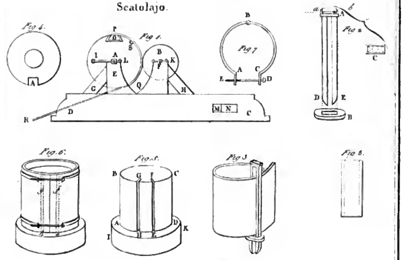

Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 5
Fig. 6
A
B
C
D
E
F
H
K
M
N
O
P


Salubrità.

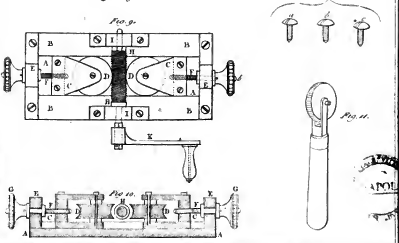
Scardassiere



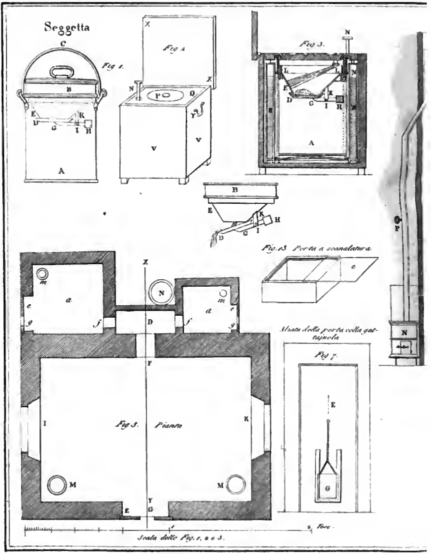
Scatolajo.

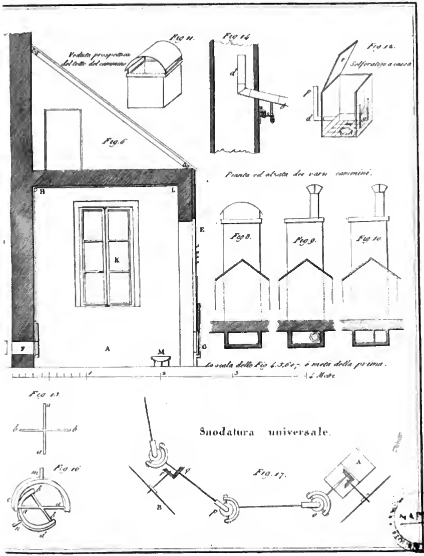


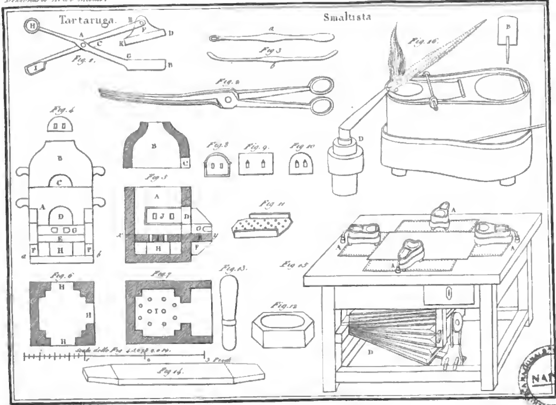
Segnatojo.



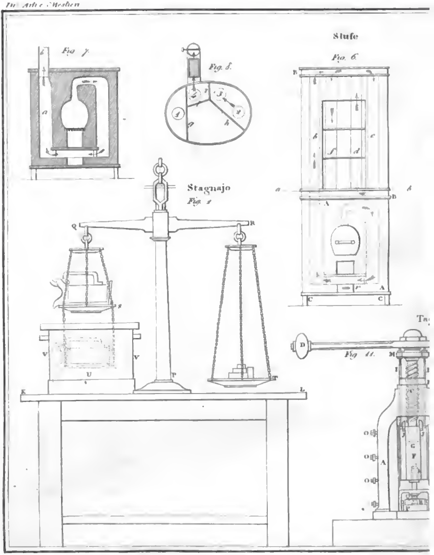


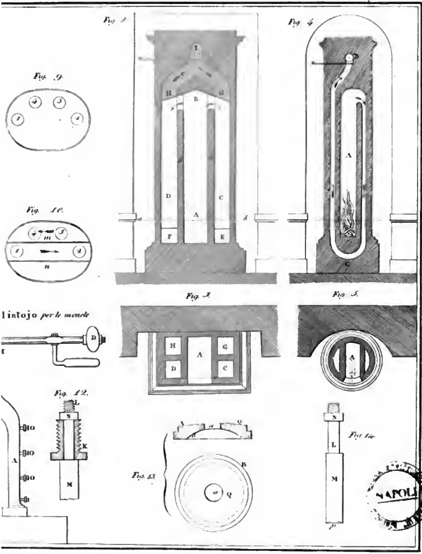

Seggetta
Fig. 1.
Fig. 2.
Fig. 3.
Fig. 13 Porta a scanalatura
Fig. 5. Pianta
Alzata della porta colla gattajuola
Fig. 7.
Scala delle Fig. 1, 2 e 3.
Tese

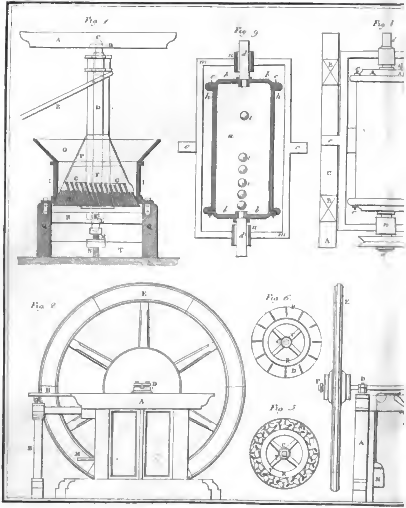

Fig. 11.
Veduta prospettica del tetto del cammino
Solforatojo a cassa
Fig. 6
Pianta ed alzata dei varii cammini.
Fig. 8.
Fig. 9.
Fig. 10
La scala delle Fig. 4.5.6 e 7. è metà della prima.
4 Metri
Snodatura universale.
Fig. 16
Fig. 17.

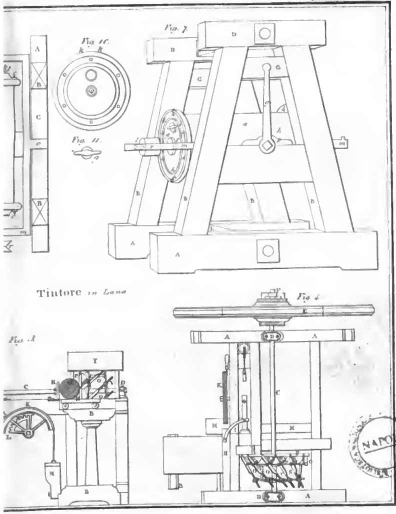

Tartaruga
Smaltista
Fig. 1
Fig. 2
Fig 3
Fig. 4
Fig. 5
Fig. 6
Fig. 7
Fig. 8
Fig. 9
Fig. 10
Fig. 11
Fig. 12
Fig. 13
Fig. 14
Fig. 15
Fig. 16
3 Piedi

Di Arti e Mestieri

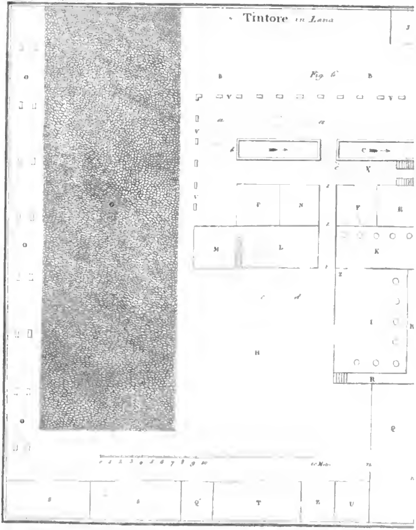


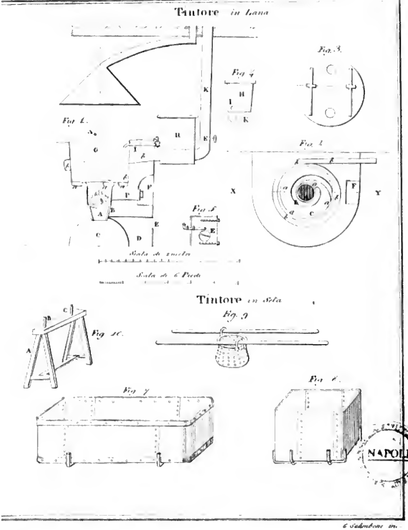

Fig. 2
Fig. 4
Fig. 9
Fig. 10
Fig. 3
Fig. 5
Fig. 12
Fig. 13
Fig. 14
lintojo per le monete


Fig. 9
Fig. 6
Fig. 5

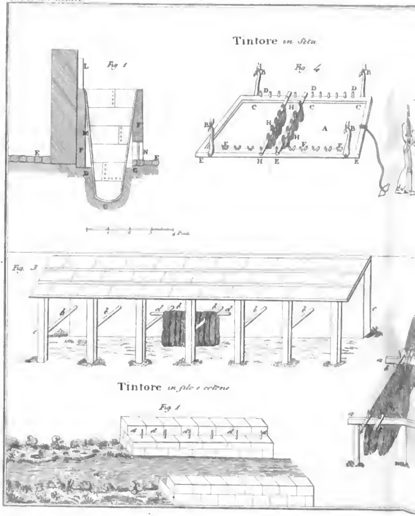


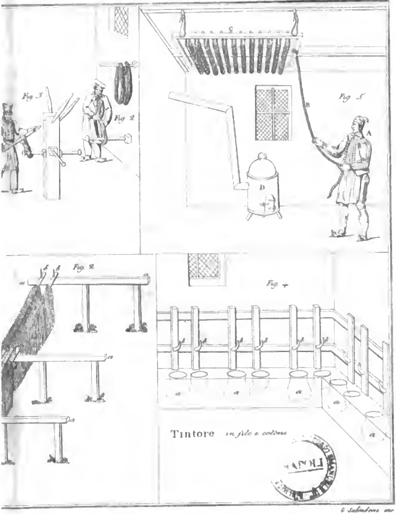
Tintore in Lana


Tintore in Lana
Fig. 6
B
B
a
a
b
C
F
N
F
R
M
L
K
c
d
I
H
R
Q
1 2 3 4 5 6 7 8 9 10
S
S
Q
T
Z
U



G. Salmbone inc.

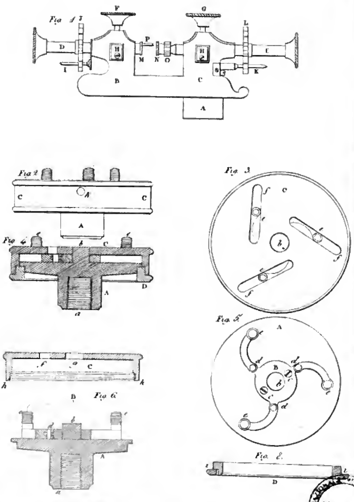

Tintore in Seta
Fig. 1
Fig. 4
Fig. 3
Tintore in filo e cotone

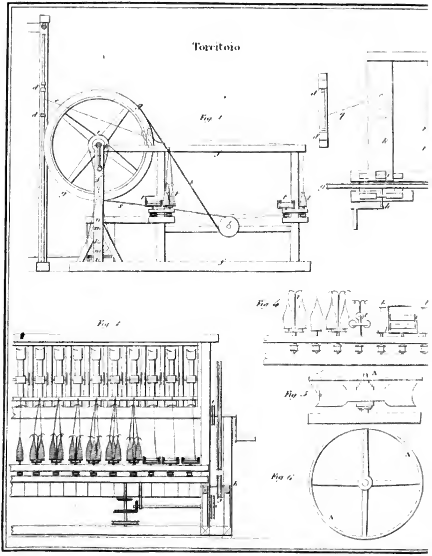


Tintore *in filo e cotone*

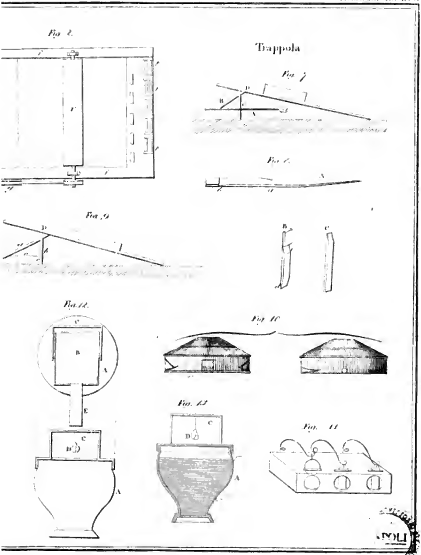
G. Salmbene inc.

Tornitore

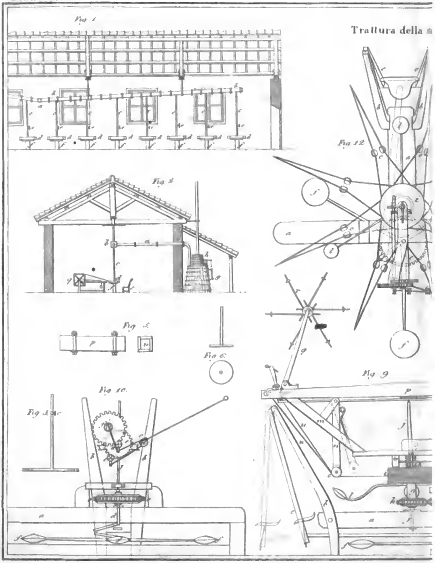


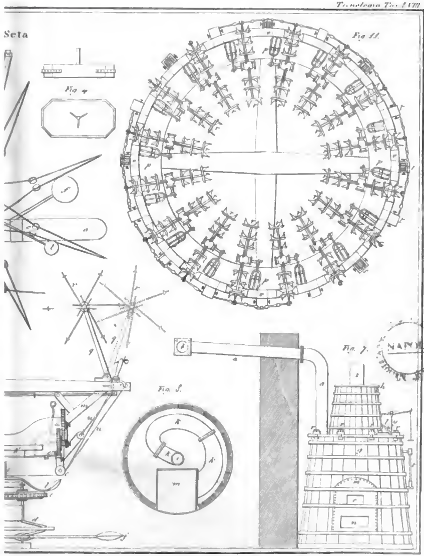


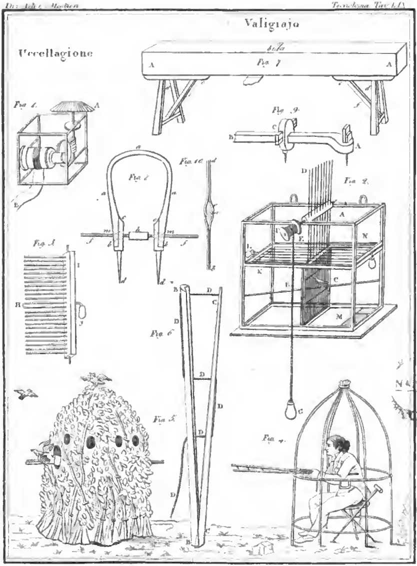
Torcitoio
Fig. 1
Fig. 2
Fig. 3
Fig. 4
Fig. 6


Trappola
Fig. 2.
Fig. 7
Fig. 9
Fig. 10
Fig. 11
Fig. 12.
Fig. 13

Trattura della s




Seta
Fig. 4
Fig. 11
Fig. 8
Fig. 7


Valigiajo
Uccellagione